```
NNN           NNN   MMM           MMM   LLL
NNN           NNN   MMM           MMM   LLL
NNN           NNN   MMM           MMM   LLL
NNN           NNN   MMMMMM    MMMMMM   LLL
NNN           NNN   MMMMMM    MMMMMM   LLL
NNN           NNN   MMMMMM    MMMMMM   LLL
NNNNNN        NNN   MMM   MMM   MMM   LLL
NNNNNN        NNN   MMM   MMM   MMM   LLL
NNNNNN        NNN   MMM   MMM   MMM   LLL
NNN   NNN     NNN   MMM         MMM   LLL
NNN   NNN     NNN   MMM         MMM   LLL
NNN   NNN     NNN   MMM         MMM   LLL
NNN       NNNNNN   MMM         MMM   LLL
NNN       NNNNNN   MMM         MMM   LLL
NNN       NNNNNN   MMM         MMM   LLL
NNN           NNN   MMM         MMM   LLL
NNN           NNN   MMM         MMM   LLL
NNN           NNN   MMM         MMM   LLL
NNN           NNN   MMM         MMM   LLLLLLLLLLLLLLL
NNN           NNN   MMM         MMM   LLLLLLLLLLLLLLL
NNN           NNN   MMM         MMM   LLLLLLLLLLLLLLL
```

FILEID**NMLDAT

```
NN       NN  MM       MM  LL          DDDDDDDD      AAAAAA    TTTTTTTTTT
NN       NN  MM       MM  LL          DDDDDDDD      AAAAAA    TTTTTTTTTT
NN       NN  MMMM   MMMM  LL          DD       DD  AA      AA      TT
NN       NN  MMMM   MMMM  LL          DD       DD  AA      AA      TT
NNNN     NN  MM  MM  MM  LL          DD       DD  AA      AA      TT
NNNN     NN  MM  MM  MM  LL          DD       DD  AA      AA      TT
NN  NN   NN  MM      MM  LL          DD       DD  AA      AA      TT
NN  NN   NN  MM      MM  LL          DD       DD  AA      AA      TT
NN    NNNN  MM      MM  LL          DD       DD  AAAAAAAAAA      TT
NN    NNNN  MM      MM  LL          DD       DD  AAAAAAAAAA      TT
NN      NN  MM      MM  LL          DD       DD  AA      AA      TT          ....
NN      NN  MM      MM  LL          DD       DD  AA      AA      TT          ....
NN      NN  MM      MM  LLLLLLLLLL  DDDDDDDD    AA      AA      TT          ....
NN      NN  MM      MM  LLLLLLLLLL  DDDDDDDD    AA      AA      TT          ....

LL            IIIIII     SSSSSSSS
LL            IIIIII     SSSSSSSS
LL              II     SS
LL              II     SS
LL              II     SS
LL              II     SS
LL              II       SSSSSS
LL              II       SSSSSS
LL              II             SS
LL              II             SS
LL              II             SS
LL              II             SS
LLLLLLLLLL    IIIIII   SSSSSSSS
LLLLLLLLLL    IIIIII   SSSSSSSS
```

```
;     1          0001  0 MODULE NML$DAT (IDENT = 'V04-000') =
;     2          0002  1 BEGIN
;     3          0003  1 !
;     4          0004  1 !*****************************************************************************
;     5          0005  1 !*                                                                           *
;     6          0006  1 !*  COPYRIGHT (c) 1978, 1980, 1982, 1984 BY                                  *
;     7          0007  1 !*  DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.                    *
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;    18          0018  1 !*  AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT         *
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;    20          0020  1 !*                                                                           *
;    21          0021  1 !*  DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS      *
;    22          0022  1 !*  SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.                   *
;    23          0023  1 !*                                                                           *
;    24          0024  1 !*                                                                           *
;    25          0025  1 !*****************************************************************************
;    26          0026  1 !
;    27          0027  1
;    28          0028  1 !++
;    29          0029  1 ! FACILITY:  DECnet-VAX Network Management Listener
;    30          0030  1 !
;    31          0031  1 !
;    32          0032  1 ! ABSTRACT:
;    33          0033  1 !
;    34          0034  1 !       This module contains all global data referenced by
;    35          0035  1 !       NML modules.
;    36          0036  1 !
;    37          0037  1 ! ENVIRONMENT:  VAX/VMS Operating System
;    38          0038  1 !
;    39          0039  1 ! AUTHOR:  Distributed Systems Software Engineering
;    40          0040  1 !
;    41          0041  1 ! CREATION DATE:  3-Oct-1979
;    42          0042  1 !
;    43          0043  1 ! MODIFIED BY:
;    44          0044  1 !
;    45          0045  1 !       V03-023 MKP0035         Kathy Perko             2-Mar-1984
;    46          0046  1 !               Fix SET EXEC NAME command, which was broken when the
;    47          0047  1 !               permanent database changes were made.
;    48          0048  1 !
;    49          0049  1 !       V03-022 MKP0034         Kathy Perko             27-Feb-1984
;    50          0050  1 !               Put SERVICE NODE VERSION back in for SHOW commands now
;    51          0051  1 !               that the parameter is in NETACP.
;    52          0052  1 !
;    53          0053  1 !       V03-021 MKP0033         Kathy Perko             7-Jan-1984
;    54          0054  1 !               Add X-25 Access entity.
;    55          0055  1 !
;    56          0056  1 !       V03-020 MKP0032         Kathy Perko             7-Jan-1984
;    57          0057  1 !               Comment out SERVICE NODE VERSION for SHOW commands until
```

```
;    58          0058  1 !               the parameter is added to NETACP.
;    59          0059  1 !
;    60          0060  1 !       V03-019 MKP0031         Kathy Perko             3-Aug-1983
;    61          0061  1 !               Convert node permanent database to use multiple ISAM
;    62          0062  1 !               keys instead of one.  This change is for performance.
;    63          0063  1 !               Add SERVICE NODE VERSION parameter.
;    64          0064  1 !
;    65          0065  1 !       V03-018 MKP0030         Kathy Perko             6-June-1983
;    66          0066  1 !               Add events 4.8-9 to KNOWN events.  Add ALIAS parameter
;    67          0067  1 !               to node database.
;    68          0068  1 !
;    69          0069  1 !       V03-017 MKP0029         Kathy Perko             6-May-1983
;    70          0070  1 !               Add service substate to SHO CIRC SUMMARY.  Also, fix SHOW
;    71          0071  1 !               CIRCUIT to only return service adjacency info (SDI database)
;    72          0072  1 !               for NI circuits.
;    73          0073  1 !
;    74          0074  1 !       V03-016 MKP0028         Kathy Perko             30-April-1983
;    75          0075  1 !               Add circuit ID to Configurator Module SET ALL parameter list.
;    76          0076  1 !               Also, add service substate and physical address to SHOW CIRCUIT
;    77          0077  1 !               display.
;    78          0078  1 !
;    79          0079  1 !       V03-015 MKP0027         Kathy Perko             19-April-1983
;    80          0080  1 !               Delete service function buffers and NFBs (they've been moved
;    81          0081  1 !               to MOM).  Add events 4.18 and 19.
;    82          0082  1 !
;    83          0083  1 !       V03-014 MKP0026         Kathy Perko             2-March-1983
;    84          0084  1 !               Get rid of duplicate symbol, NMA$C_OPN_CNF, and check in
;    85          0085  1 !               whole new source, since the update packet is getting huge.
;    86          0086  1 !
;    87          0087  1 !       V03-013 MKP0025         Kathy Perko             22-Feb-1983
;    88          0088  1 !               Delete SHOW Node PROXY parameter.  Leave LIST and PURGE,
;    89          0089  1 !               so customers can clean up their databases.  Add LINE BUFFER
;    90          0090  1 !               SIZE parameter.
;    91          0091  1 !
;    92          0092  1 !       V03-012 MKP0024         Kathy Perko             17-Jan-1983
;    93          0093  1 !               Add support for NI configurator module.
;    94          0094  1 !
;    95          0095  1 !       V03-011 MKP0023         Kathy Perko             19-Dec-1982
;    96          0096  1 !               Add Ethernet protocol type parameter (EPT) to line database,
;    97          0097  1 !               and delete listen timer and block size from circuit database
;    98          0098  1 !               (they have been moved to the adjacency database).
;    99          0099  1 !
;   100          0100  1 !       V03-010 MKP0022         Kathy Perko             28-Nov-1982
;   101          0101  1 !               Add NNN (Next node to destination address) to speed up
;   102          0102  1 !               SHOW NODE STATUS and SUMMARY commands.
;   103          0103  1 !               Add support for down line load over the Ethernet.
;   104          0104  1 !
;   105          0105  1 !       V03-009 MKP0021         Kathy Perko             9-Nov-1982
;   106          0106  1 !               Add MODULE as a source for logging events and then add
;   107          0107  1 !               events 128.2-4 to KNOWN events.
;   108          0108  1 !               Add word for mailbox channel for logging all NICE messages
;   109          0109  1 !               if NML$WATCHER is defined.
;   110          0110  1 !
;   111          0111  1 !       V03-008 MKP0020         Kathy Perko             4-Nov-1982
;   112          0112  1 !               Add area entity.
;   113          0113  1 !
;   114          0114  1 !       V03-007 MKP0019         Kathy Perko             12-Oct-1982
```

```
;  115     0115  1 !               Change circuit adjacency parameters returned.
;  116     0116  1 !
;  117     0117  1 !       V03-006 MKP0018         Kathy Perko             27-Sept-1982
;  118     0118  1 !               Add all events in DNA to KNOWN EVENTS.
;  119     0119  1 !               Make the circuit parameter, Designated Router, a characteristics
;  120     0120  1 !               parameter instead of status (this is in violation of the
;  121     0121  1 !               architecture).
;  122     0122  1 !
;  123     0123  1 !       V03-005 MKP0017         Kathy Perko             20-Sept-1982
;  124     0124  1 !               Make changes to utilize full multiple show capabilities
;  125     0125  1 !               of new NETACP QIO interface for SHOW NODES.
;  126     0126  1 !
;  127     0127  1 !       V03-004 MKP0016         Kathy Perko             1-Sept-1982
;  128     0128  1 !               Fix SET X29-SERVER [KNOWN DESTINATION] ALL so that X29
;  129     0129  1 !               field IDs are put into the NFB instead of X25 field IDs.
;  130     0130  1 !
;  131     0131  1 !       V03-003 MKP0015         Kathy Perko             21-June-1982
;  132     0132  1 !               Add NI parameters for lines, nodes, and circuits.
;  133     0133  1 !               Return DTE IDs with SHOW DTE responses.  Also, enhance
;  134     0134  1 !               the Entity Information Table (NML$AB_ENTITYDATA) to include
;  135     0135  1 !               the SHOW ACTIVE and KNOWN search key ID, length, value, and
;  136     0136  1 !               operator.
;  137     0137  1 !               Add X29-Server entity.
;  138     0138  1 !               Add loop PSI line data fields.
;  139     0139  1 !
;  140     0140  1 !       V03-002 MKP0014         Kathy Perko             26-May-1982
;  141     0141  1 !               Add X-25 Modules and double search keys.
;  142     0142  1 !
;  143     0143  1 !       V03-001 MKP0013         Kathy Perko             16-Feb-1982
;  144     0144  1 !               Add autoservice event to list of KNOWN EVENTS.
;  145     0145  1 !
;  146     0146  1 !       V02-013 MKP0012         Kathy Perko             15-Feb-1982
;  147     0147  1 !               Reinstate pipeline quota parameters for executor node.
;  148     0148  1 !
;  149     0149  1 !       V02-012 MKP0011         Kathy Perko             4-Feb-1982
;  150     0150  1 !               Fix macro that builds the KNOWN EVENTS tables so that
;  151     0151  1 !               it distinguishes between events with a source type of "none"
;  152     0152  1 !               and events with a source type of "any"
;  153     0153  1 !
;  154     0154  1 !       V02-011 MKP0010         Kathy Perko             19-Jan-1982
;  155     0155  1 !               Add circuit parameter, Transport protocol (NMA$C_PCCI_XPT).
;  156     0156  1 !
;  157     0157  1 !       V02-010 MKP0009         Kathy Perko             7-Jan-1982
;  158     0158  1 !               One more time now -- move the RTT parameter from
;  159     0159  1 !               circuits back to lines. Sigh.
;  160     0160  1 !
;  161     0161  1 !       V02-009 MKP0008         Kathy Perko             3-Jan-1982
;  162     0162  1 !               Add LAD parameter to link semantic tables so NML can
;  163     0163  1 !               handle SHOW LINKS commands from V2 nodes.
;  164     0164  1 !
;  165     0165  1 !       V02-008 MKP0007         Kathy Perko             31-Dec-1981
;  166     0166  1 !               Fix order of node parameters so they are returned to NPC
;  167     0167  1 !               in ascending order.  Also, set up Entity Table so that
;  168     0168  1 !               the search key for the executor node is always wildcard
;  169     0169  1 !               (since there is only the one entry in NETACPs executor
;  170     0170  1 !               data base.)
;  171     0171  1 !
```

```
;  172          0172  1 !       V02-007 MKP0006         Kathy Perko             2-Dec-1981
;  173          0173  1 !               Move Line parameter, receive buffers to return in the
;  174          0174  1 !               correct order for SHOWs and LISTs. Also, add the
;  175          0175  1 !               ACCESS parameter to executor node shows and lists.
;  176          0176  1 !               Add proxy login parameters for objects and nodes.
;  177          0177  1 !
;  178          0178  1 !       V02-006 MKP0005         Kathy Perko             1-Dec-1981
;  179          0179  1 !               Move retransmit timer parameter from circuits to lines.
;  180          0180  1 !               Also, add State and Remote Process ID parameters to links.
;  181          0181  1 !
;  182          0182  1 !       V02-005 MKP0004         Kathy Perko             17-Nov-1981
;  183          0183  1 !               Add circuits to logging event table.
;  184          0184  1 !
;  185          0185  1 !       V02-005 MKP0003         Kathy Perko             13-Nov-1981
;  186          0186  1 !               Add line clock parameter.
;  187          0187  1 !
;  188          0188  1 !       V02-004 MKP0002         Kathy Perko             4-Nov-1981
;  189          0189  1 !               Fix parameter mapping tables size.
;  190          0190  1 !
;  191          0191  1 !       V02-003 TMH0003         Tim Halvorsen           12-Oct-1981
;  192          0192  1 !               Define new cell to contain NCP version number.  Make
;  193          0193  1 !               changes to add V2 compatibility.
;  194          0194  1 !
;  195          0195  1 !       V02-002 MKP0001         Kathy Perko             6-Sept-1981
;  196          0196  1 !               Add new VMS specific parameters: CIRCUIT VERIFICATION,
;  197          0197  1 !               NODE ACCESS, EXECUTOR DEFAULT ACCESS and PIPELINE QUOTA.
;  198          0198  1 !               Also, fix executor node counter reporting, and add a
;  199          0199  1 !               patch area.
;  200          0200  1 !
;  201          0201  1 !       V02-001 LMK0001         Len Kawell              18-Jul-1981
;  202          0202  1 !               Add CIRCUITS and modify LINES.
;  203          0203  1 !--
```

```
;  205     0204  1 %SBTTL 'Global data declarations'
;  206     0205  1
;  207     0206  1 !
;  208     0207  1 ! INCLUDE FILES:
;  209     0208  1 !
;  210     0209  1
;  211     0210  1 LIBRARY 'LIB$:NMLLIB.L32';
;  212     0211  1 LIBRARY 'SHRLIB$:NMALIBRY.L32';
;  213     0212  1 LIBRARY 'SHRLIB$:NET.L32';
;  214     0213  1 LIBRARY 'SHRLIB$:EVCDEF.L32';
;  215     0214  1 LIBRARY 'SYS$LIBRARY:STARLET.L32';
;  216     0215  1
;  217     0216  1 !
;  218     0217  1 ! Patch area.
;  219     0218  1 !
;  220     0219  1
;  221     0220  1 PSECT GLOBAL = PATCH_AREA;
;  222     0221  1
;  223     0222  1 GLOBAL
;  224     0223  1         NML$PATCH_AREA : BBLOCK [300];
;  225     0224  1
;  226     0225  1 PSECT GLOBAL = $GLOBAL$;
;  227     0226  1
;  228     0227  1 !
;  229     0228  1 ! OWN STORAGE:
;  230     0229  1 !
;  231     0230  1 GLOBAL
;  232     0231  1     NML$GQ_PROPRVMSK : BBLOCK [8],          ! Process privilege mask
;  233     0232  1     NML$GW_ACP_CHAN;                        ! ACP control channel
;  234     0233  1
;  235     0234  1 !
;  236     0235  1 ! Debugging log mask.  The bit mask is set up at NML initialization
;  237     0236  1 ! by translating the logical name NML$LOG.  The resulting ASCII hex number
;  238     0237  1 ! is converted to binary to provide the appropriate mask bit settings.
;  239     0238  1 !
;  240     0239  1 ! The values for NML$LOG are defined as follows:
;  241     0240  1 !
;  242     0241  1 !           1   NICE message network I/O.
;  243     0242  1 !           2   Permanent data base file I/O.
;  244     0243  1 !           4   NPARSE state transitions.
;  245     0244  1 !           8   Test (node loopback) message network I/O.
;  246     0245  1 !          10   Volatile data base I/O (NETACP QIOs).
;  247     0246  1 !          20   MOP direct line I/O.
;  248     0247  1 !          40   Trace service operation.
;  249     0248  1 !          80   Raw event data.
;  250     0249  1 !
;  251     0250  1 !               100 through 8000 are not used.
;  252     0251  1 !
;  253     0252  1 !       10000   Dump node permanent data base file at initialization.
;  254     0253  1 !       20000   Dump line permanent data base file at initialization.
;  255     0254  1 !       40000   Dump logging permanent data base file at initialization.
;  256     0255  1 !       80000   Dump object permanent data base file at initialization.
;  257     0256  1 !
;  258     0257  1 !               100000 through 80000000 are not used.
;  259     0258  1 !
;  260     0259  1 GLOBAL
;  261     0260  1     NML$GL_LOGMASK    : BLOCK [1] INITIAL (0),   ! Internal logging mask
```

```
;  262     0261  1     NML$GW_WATCHER_CHAN:        WORD;                ! Watcher mailbox logging
;  263     0262  1                                                     !       channel.
;  264     0263  1 GLOBAL BIND                                         ! Descriptor for watcher's
;  265     0264  1                                                     !       mailbox.
;  266     0265  1     NML$GQ_WATCHER_DSC = $ASCID ('NML$WATCHER');
;  267     0266  1 !
;  268     0267  1 ! Network Management version number storage
;  269     0268  1 !
;  270     0269  1 GLOBAL BIND
;  271     0270  1     NML$AB_NML_NMV = UPLIT BYTE (NML$K_VERSION,
;  272     0271  1                                  NML$K_DEC_ECO,
;  273     0272  1                                  NML$K_USER_ECO);
;  274     0273  1 !
;  275     0274  1 ! Network device name.
;  276     0275  1 !
;  277     0276  1 GLOBAL BIND
;  278     0277  1     NML$GQ_NETNAMDSC = $ASCID ('_NET:');
;  279     0278  1 !
;  280     0279  1 ! Command link channel data
;  281     0280  1 !
;  282     0281  1 GLOBAL
;  283     0282  1     NML$GB_CMD_VER    : BYTE,                       ! Command node phase type
;  284     0283  1                                                     ! (2 = Phase II, 3 = Phase III)
;  285     0284  1     NML$GB_NCP_VERSION: VECTOR [3,BYTE],            ! NICE version # of NCP
;  286     0285  1     NML$GL_RCVDATLEN;                               ! Length of received data
;  287     0286  1 !
;  288     0287  1 ! Network I/O buffers
;  289     0288  1 !
;  290     0289  1 GLOBAL
;  291     0290  1     NML$AB_RCVBUFFER : VECTOR [NML$K_RCVBFLEN, BYTE],   ! Receive buffer
;  292     0291  1     NML$AB_SNDBUFFER : VECTOR [NML$K_SNDBFLEN, BYTE];   ! Send buffer
;  293     0292  1 GLOBAL BIND
;  294     0293  1     NML$GQ_RCVBFDSC =
;  295     0294  1         UPLIT (NML$K_RCVBFLEN, NML$AB_RCVBUFFER), ! Receive buffer descriptor
;  296     0295  1     NML$GQ_SNDBFDSC =
;  297     0296  1         UPLIT (NML$K_SNDBFLEN, NML$AB_SNDBUFFER); ! Send buffer descriptor
;  298     0297  1 !
;  299     0298  1 ! NICE command parsing data
;  300     0299  1 !
;  301     0300  1 GLOBAL
;  302     0301  1     NML$GB_FUNCTION  :          BYTE,               ! NICE function code
;  303     0302  1     NML$GB_INFO      :          BYTE,               ! NICE information code
;  304     0303  1     NML$GB_OPTIONS   :          BYTE,               ! NICE option flags
;  305     0304  1     NML$GB_ENTITY_CODE,                            ! NICE entity code
;  306     0305  1     NML$AB_ENTITY_ID :          BBLOCK [31],        ! NICE entity id
;  307     0306  1     NML$GB_ENTITY_FORMAT.       BYTE,               ! NICE entity format code
;  308     0307  1     NML$GL_QUALIFIER_PST,                          ! NICE qualifier PST entry address
;  309     0308  1     NML$AB_QUALIFIER_ID:        BBLOCK [16],        ! NICE qualifier ID
;  310     0309  1     NML$GB_QUALIFIER_FORMAT:    BYTE,               ! NICE qualifier format
;  311     0310  1     NML$GL_PRMCODE,                                ! Parameter code for parsing
;  312     0311  1     NML$GL_PRS_FLGS  :          BLOCK [1],          ! Message parsing flags
;  313     0312  1     NML$GQ_ENTSTRDSC :          DESCRIPTOR,         ! Entity-specific string descriptor
;  314     0313  1     NML$AB_NPA_BLK   :          $NPA_BLKDEF         ! NPARSE argument block
;  315     0314  1                                         INITIAL (NPA$K_COUNT0),
;  316     0315  1     NML$GL_NML_ENTITY;                             ! Internal NML entity code.
;  317     0316  1 !
;  318     0317  1 ! The following data is used for parameter applicability control.
```

```
;  319          0318  1 ! It is set during parsing for singular entity operations or during
;  320          0319  1 ! the processing of plural entity operations.
;  321          0320  1 !
;  322          0321  1
;  323          0322  1 !
;  324          0323  1 ! The following data is used for logging data base operations.  It is
;  325          0324  1 ! set up during parsing (primarily).
;  326          0325  1 !
;  327          0326  1 GLOBAL
;  328          0327  1     NML$GB_EVTSRCTYP : BYTE,              ! Event source type
;  329          0328  1     NML$GQ_EVTSRCDSC : DESCRIPTOR,        ! Event source descriptor
;  330          0329  1     NML$GW_EVTCLASS  : WORD,              ! Event class
;  331          0330  1     NML$GB_EVTMSKTYP : BYTE,              ! Mask type
;  332          0331  1     NML$GQ_EVTMSKDSC : DESCRIPTOR,        ! Mask descriptor
;  333          0332  1     NML$GW_EVTSNKADR : WORD;              ! Sink node address
;  334          0333  1 !
;  335          0334  1 ! Record buffer for permanent data base access.
;  336          0335  1 !
;  337          0336  1 GLOBAL
;  338          0337  1     NML$AB_RECBUF : BBLOCK [NML$K_RECBFLEN];
;  339          0338  1 GLOBAL BIND
;  340          0339  1     NML$GQ_RECBFDSC = UPLIT (NML$K_RECBFLEN, NML$AB_RECBUF);
;  341          0340  1 !
;  342          0341  1 ! QIO buffer for volatile data base access.
;  343          0342  1 !
;  344          0343  1 GLOBAL
;  345          0344  1     NML$AB_QIOBUFFER : BBLOCK [NML$K_QIOBFLEN];
;  346          0345  1 GLOBAL BIND
;  347          0346  1     NML$GQ_QIOBFDSC = UPLIT (NML$K_QIOBFLEN, NML$AB_QIOBUFFER);
;  348          0347  1 !
;  349          0348  1 ! Executor information buffer and descriptors.
;  350          0349  1 ! NML$GQ_EXEBFDSC describes the buffer to contain the executor data.
;  351          0350  1 ! NML$GQ_EXEDATDSC describes the executor data once it is in the buffer.
;  352          0351  1 ! NML$GL_EXEDATPTR is the current pointer into the executor data buffer.
;  353          0352  1 ! These structures are used to handle the second set of executor parameters
;  354          0353  1 ! that are not common to other nodes.
;  355          0354  1 !
;  356          0355  1 GLOBAL
;  357          0356  1     NML$AB_EXEBUFFER : VECTOR [NML$K_QIOBFLEN, BYTE],
;  358          0357  1     NML$GL_EXEDATPTR,
;  359          0358  1     NML$GQ_EXEDATDSC : DESCRIPTOR INITIAL (0, NML$AB_EXEBUFFER);
;  360          0359  1 GLOBAL BIND
;  361          0360  1     NML$GQ_EXEBFDSC = UPLIT (NML$K_QIOBFLEN, NML$AB_EXEBUFFER);
;  362          0361  1 !
;  363          0362  1 ! Parameter descriptor buffer.  Each entry consists of two words containing
;  364          0363  1 ! the semantic table index, a count, and a longword pointer to the parameter
;  365          0364  1 ! in the receive buffer.
;  366          0365  1 !
;  367          0366  1 GLOBAL
;  368          0367  1     NML$GW_PRMDESCNT : WORD,              ! Current parameter descriptor count
;  369          0368  1     NML$AW_PRM_DES : BLOCKVECTOR [PDB$K_NUMBER, 4, WORD];
;  370          0369  1 !
;  371          0370  1 ! The following structure is used for building a message segment block (MSB).
;  372          0371  1 ! NML$BLD_REPLY is called with this block as input to construct a NICE reply
;  373          0372  1 ! message.
;  374          0373  1 !
;  375          0374  1 GLOBAL
```

```
;  376          0375  1     NML$AB_MSGBLOCK : BBLOCK [MSB$K_LENGTH];
```

```
;  378          0376  1 %SBTTL 'Macros to build event table'
;  379          0377  1
;  380          0378  1 MACRO
;  381        M 0379  1     EVT_LIST (TAB) =
;  382        M 0380  1
;  383        M 0381  1         COMPILETIME
;  384        M 0382  1             $G1 = 0, $G2 = 0,
;  385        M 0383  1             $C1 = 0, $C2 = 0,
;  386        M 0384  1             $L1 = 0, $L2 = 0,
;  387        M 0385  1             $M1 = 0, $M2 = 0,
;  388        M 0386  1             $N1 = 0, $N2 = 0;
;  389        M 0387  1
;  390        M 0388  1         PSECT GLOBAL = NML$EVENTS;
;  391        M 0389  1
;  392        M 0390  1         GLOBAL
;  393        M 0391  1             %NAME (TAB) : BBLOCKVECTOR [(%LENGTH - 1) / 2, 22]
;  394        M 0392  1                           INITIAL ($EVL (%REMAINING));
;  395        M 0393  1
;  396        M 0394  1         GLOBAL LITERAL
;  397        M 0395  1             NML$GK_EVENTS = (%LENGTH - 1) / 2;
;  398        M 0396  1
;  399        M 0397  1         PSECT GLOBAL = $GLOBAL$;
;  400        M 0398  1
;  401        M 0399  1         UNDECLARE
;  402        M 0400  1             $G1, $G2,
;  403        M 0401  1             $C1, $C2,
;  404        M 0402  1             $L1, $L2,
;  405        M 0403  1             $M1, $M2,
;  406        M 0404  1             $N1, $N2;
;  407          0405  1     %,
;  408          0406  1
;  409        M 0407  1     $EVL [CLS, EVE] =
;  410        M 0408  1         %ASSIGN ($N1, 0)
;  411        M 0409  1         %ASSIGN ($N2, 0)
;  412        M 0410  1         %ASSIGN ($C1, 0)
;  413        M 0411  1         %ASSIGN ($C2, 0)
;  414        M 0412  1         %ASSIGN ($L1, 0)
;  415        M 0413  1         %ASSIGN ($L2, 0)
;  416        M 0414  1         %ASSIGN ($M1, 0)
;  417        M 0415  1         %ASSIGN ($M2, 0)
;  418        M 0416  1         %ASSIGN ($G1, 0)
;  419        M 0417  1         %ASSIGN ($G2, 0)
;  420        M 0418  1
;  421        M 0419  1         %IF %NULL($EVC (CLS, %REMOVE (EVE)))
;  422        M 0420  1         %THEN
;  423        M 0421  1         WORD  (%NAME ('EVC$C_CLS_', CLS)),
;  424        M 0422  1         UPLIT ($G1, $G2),
;  425        M 0423  1         UPLIT ($N1, $N2),
;  426        M 0424  1         UPLIT ($C1, $C2),
;  427        M 0425  1         UPLIT ($L1, $L2),
;  428        M 0426  1         UPLIT ($M1, $M2)
;  429        M 0427  1         %FI
;  430          0428  1     %,
;  431          0429  1
;  432        M 0430  1     $EVC (CLS) [EVT, SRC] =
;  433        M 0431  1
;  434        M 0432  1         $EVE ((%NAME ('EVC$C_', CLS, '_', EVT) -
```

```
;  435          M 0433  1                  (%NAME ('EVC$C_CLS_', CLS) ^ 6)),
;  436          M 0434  1              %REMOVE (SRC))
;  437          M 0435  1
;  438            0436  1      %,
;  439            0437  1
;  440          M 0438  1      $EVE (BNUM) [SRC] =
;  441          M 0439  1
;  442          M 0440  1          %IF BNUM LSSU 32
;  443          M 0441  1          %THEN %ASSIGN ($G1, $G1 OR (1 ^ BNUM))
;  444          M 0442  1          %ELSE %ASSIGN ($G2, $G2 OR (1 ^ (BNUM - 32)))
;  445          M 0443  1          %FI
;  446          M 0444  1
;  447          M 0445  1          !
;  448          M 0446  1          ! If the event has a source type of "none" then don't add it to
;  449          M 0447  1          ! the source specific known event masks.
;  450          M 0448  1          !
;  451          M 0449  1          %IF NOT %IDENTICAL (SRC, 'NONE')
;  452          M 0450  1          %THEN
;  453          M 0451  1              %IF %IDENTICAL (SRC, 'NODE') OR
;  454          M 0452  1                  %IDENTICAL (SRC, 'ANY')
;  455          M 0453  1              %THEN
;  456          M 0454  1                  %IF BNUM LSSU 32
;  457          M 0455  1                  %THEN %ASSIGN ($N1, $N1 OR (1 ^ BNUM))
;  458          M 0456  1                  %ELSE %ASSIGN ($N2, $N2 OR (1 ^ (BNUM - 32)))
;  459          M 0457  1                  %FI
;  460          M 0458  1              %FI
;  461          M 0459  1
;  462          M 0460  1              %IF %IDENTICAL (SRC, 'LINE') OR
;  463          M 0461  1                  %IDENTICAL (SRC, 'ANY')
;  464          M 0462  1              %THEN
;  465          M 0463  1                  %IF BNUM LSSU 32
;  466          M 0464  1                  %THEN %ASSIGN ($L1, $L1 OR (1 ^ BNUM))
;  467          M 0465  1                  %ELSE %ASSIGN ($L2, $L2 OR (1 ^ (BNUM - 32)))
;  468          M 0466  1                  %FI
;  469          M 0467  1              %FI
;  470          M 0468  1
;  471          M 0469  1              %IF %IDENTICAL (SRC, 'CIRCUIT') OR
;  472          M 0470  1                  %IDENTICAL (SRC, 'ANY')
;  473          M 0471  1              %THEN
;  474          M 0472  1                  %IF BNUM LSSU 32
;  475          M 0473  1                  %THEN %ASSIGN ($C1, $C1 OR (1 ^ BNUM))
;  476          M 0474  1                  %ELSE %ASSIGN ($C2, $C2 OR (1 ^ (BNUM - 32)))
;  477          M 0475  1                  %FI
;  478          M 0476  1              %FI
;  479          M 0477  1
;  480          M 0478  1              %IF %IDENTICAL (SRC, 'MODULE') OR
;  481          M 0479  1                  %IDENTICAL (SRC, 'ANY')
;  482          M 0480  1              %THEN
;  483          M 0481  1                  %IF BNUM LSSU 32
;  484          M 0482  1                  %THEN %ASSIGN ($M1, $M1 OR (1 ^ BNUM))
;  485          M 0483  1                  %ELSE %ASSIGN ($M2, $M2 OR (1 ^ (BNUM - 32)))
;  486          M 0484  1                  %FI
;  487          M 0485  1              %FI
;  488          M 0486  1
;  489          M 0487  1          %FI
;  490            0488  1      %;
;  491            0489  1
```

```
;  493          0490  1 %SBTTL 'Event table'
;  494          0491  1 !
;  495          0492  1 ! Event table.
;  496          0493  1 !
;  497          0494  1 !                              +--------------+
;  498          0495  1 ! ETB$W_CLASS                  |    class     |
;  499          0496  1 !                              +--------------+--------------+
;  500          0497  1 ! ETB$A_GLOBAL                 |  known global event mask    |
;  501          0498  1 !                              +--------------+--------------+
;  502          0499  1 ! ETB$A_NODE                   |   known node  vent mask     |
;  503          0500  1 !                              +-----------------------------+
;  504          0501  1 ! ETB$A_LINE                   |   known line event mask     |
;  505          0502  1 !                              +-----------------------------+
;  506          0503  1 !
;  507          0504  1 PSECT
;  508          0505  1     OWN = NML$EVENTS (NOWRITE, ALIGN (0));
;  509          0506  1 OWN
;  510          0507  1     Z$ : VECTOR [0];
;  511          0508  1 UNDECLARE
;  512          0509  1     Z$;
;  513          0510  1 PSECT
;  514          0511  1     OWN = $OWN$;
;  515          0512  1 !
;  516          0513  1 ! Initialize the event table.
;  517          0514  1 !
;  518        P 0515  1 EVT_LIST (NML$AB_EVENTS,
;  519        P 0516  1 !
;  520        P 0517  1 ! Network management layer
;  521        P 0518  1 !
;  522        P 0519  1     NMA,(
;  523        P 0520  1         LOS,    ('NONE'),       ! Event records lost
;  524        P 0521  1         ANC,    ('NODE'),       ! Automatic node counters
;  525        P 0522  1         ALC,    ('LINE'),       ! Automatic line counters
;  526        P 0523  1         ALS,    ('LINE'),       ! Automatic line service
;  527        P 0524  1         LCZ,    ('LINE'),       ! Line counters zeroed
;  528        P 0525  1         NCZ,    ('NODE'),       ! Node counters zeroed
;  529        P 0526  1         PSL,    ('CIRCUIT'),    ! Passive loopback
;  530        P 0527  1         ABS,    ('CIRCUIT'),    ! Aborted service request
;  531        P 0528  1         CTR,    ('ANY'),        ! Automatic   unters
;  532        P 0529  1         ZER,    ('ANY')         ! Counters z  oed.
;  533        P 0530  1         ),
;  534        P 0531  1 !
;  535        P 0532  1 ! Session control layer
;  536        P 0533  1 !
;  537        P 0534  1     SCL,(
;  538        P 0535  1         LNS,    ('NONE'),       ! Local node state change
;  539        P 0536  1         ACR,    ('NONE')        ! Access control reject
;  540        P 0537  1         ),
;  541        P 0538  1 !
;  542        P 0539  1 ! Network services layer
;  543        P 0540  1 !
;  544        P 0541  1     NSL,(
;  545        P 0542  1         IMS,    ('NONE'),       ! Invalid message
;  546        P 0543  1         IFC,    ('NONE'),       ! Invalid flow control
;  547        P 0544  1         DBR,    ('NODE')        ! Data base reused
;  548        P 0545  1         ),
;  549        P 0546  1 !
```

```
;  550        P 0547  1 ! Transport layer
;  551        P 0548  1 !
;  552        P 0549  1     TPL,(
;  553        P 0550  1         APL,    ('NONE'),       ! Aged packet loss
;  554        P 0551  1         UPL,    ('CIRCUIT'),    ! Node unreachable packet loss
;  555        P 0552  1         RPL,    ('CIRCUIT'),    ! Node out-of-range packet loss
;  556        P 0553  1         OPL,    ('CIRCUIT'),    ! Oversized packet loss
;  557        P 0554  1         PFM,    ('CIRCUIT'),    ! Packet format error
;  558        P 0555  1         PRU,    ('CIRCUIT'),    ! Partial routing update loss
;  559        P 0556  1         VFR,    ('CIRCUIT'),    ! Verification reject
;  560        P 0557  1         LDF,    ('CIRCUIT'),    ! Circuit down, circuit fault
;  561        P 0558  1         CDS,    ('CIRCUIT'),    ! Circuit down
;  562        P 0559  1         CDO,    ('CIRCUIT'),    ! Circuit down, operator initiated
;  563        P 0560  1         LDS,    ('CIRCUIT'),    ! Circuit down, software fault
;  564        P 0561  1         LDO,    ('CIRCUIT'),    ! Circuit down, operator fault
;  565        P 0562  1         LUP,    ('CIRCUIT'),    ! Circuit up
;  566        P 0563  1         ILF,    ('CIRCUIT'),    ! Initialization failure, circuit fault
;  567        P 0564  1         ISF,    ('CIRCUIT'),    ! Initialization failure, software fault
;  568        P 0565  1         IOF,    ('CIRCUIT'),    ! Initialization failure, operator fault
;  569        P 0566  1         RCH,    ('NODE'),       ! Node reachability change
;  570        P 0567  1         AUP,    ('NODE'),       ! Adjacent node up
;  571        P 0568  1         ARJ,    ('NODE'),       ! Adjacency rejected
;  572        P 0569  1 !****  Change this to AREA later.
;  573        P 0570  1         ACH,    ('NODE'),       ! Area reachablilty change
;  574        P 0571  1         LDS,    ('CIRCUIT'),    ! Adjacency down
;  575        P 0572  1         LDO,    ('CIRCUIT')     ! Adjacency down, operator initiated
;  576        P 0573  1         ),
;  577        P 0574  1 !
;  578        P 0575  1 ! Data link layer
;  579        P 0576  1 !
;  580        P 0577  1       DLL,(
;  581        P 0578  1         LSC,    ('CIRCUIT'),    ! Locally initiated state change
;  582        P 0579  1         RSC,    ('CIRCUIT'),    ! Remotely initiated state change
;  583        P 0580  1         PRS,    ('CIRCUIT'),    ! Protocol restart received in maintenance mode
;  584        P 0581  1         SND,    ('CIRCUIT'),    ! Send error threshold
;  585        P 0582  1         RET,    ('CIRCUIT'),    ! Receive error threshold
;  586        P 0583  1         SLC,    ('CIRCUIT'),    ! Select error threshold
;  587        P 0584  1         BHF,    ('CIRCUIT'),    ! Block header format error
;  588        P 0585  1         SAD,    ('CIRCUIT'),    ! Selection address error
;  589        P 0586  1         STT,    ('CIRCUIT'),    ! Streaming tributary
;  590        P 0587  1         LBS,    ('CIRCUIT'),    ! Local buffer too small
;  591        P 0588  1         RST,    ('MODULE'),     ! Restart (X.25 protocol)
;  592        P 0589  1         STC,    ('MODULE'),     ! State change (X.25 protocol)
;  593        P 0590  1         RME,    ('MODULE'),     ! Retransmit maximum exceeded (X.25)
;  594        P 0591  1         IFL,    ('LINE'),       ! Initialization failure
;  595        P 0592  1         SFL,    ('LINE'),       ! Send failed
;  596        P 0593  1         RFL,    ('LINE'),       ! Receive failed
;  597        P 0594  1         CDC,    ('LINE'),       ! Collision detect check failed
;  598        P 0595  1         DTU,    ('MODULE'),     ! DTE up (X.25 protocol)
;  599        P 0596  1         DTD,    ('MODULE')      ! DTE down (X.25 protocol)
;  600        P 0597  1         ),
;  601        P 0598  1 !
;  602        P 0599  1 ! Physical link layer
;  603        P 0600  1 !
;  604        P 0601  1     PLL,(
;  605        P 0602  1         DSR,    ('LINE'),       ! Data set ready transition
;  606        P 0603  1         RIN,    ('LINE'),       ! Ring indicator transition
```

```
;  607     P 0604  1          CAR,     ('LINE'),       ! Unexpected carrier transition
;  608     P 0605  1          MEM,     ('LINE'),       ! Memory access error
;  609     P 0606  1          COM,     ('LINE'),       ! Communications interface error
;  610     P 0607  1          PFM,     ('LINE')        ! Performance error
;  611     P 0608  1          ),
;  612     P 0609  1 !
;  613     P 0610  1 ! VMS specific
;  614     P 0611  1 !
;  615     P 0612  1        VMS,(
;  616     P 0613  1          DBC,     ('NONE'),       ! Logging data base change
;  617     P 0614  1          DPC,     ('NONE'),       ! DAP CRC error
;  618     P 0615  1          DP2,     ('NONE'),       ! Duplicate Phase II initialization
;  619     P 0616  1          PCR,     ('NONE'),       ! Process creation
;  620     P 0617  1          PTR,     ('NONE')        ! Process termination
;  621     P 0618  1          )
;  622     P 0619  1
;  623       0620  1      );
;  624       0621  1 !
;  625       0622  1 ! Undeclare all the macros used to build the event table.
;  626       0623  1 !
;  627       0624  1 UNDECLARE
;  628       0625  1      %QUOTE EVT_LIST,
;  629       0626  1      %QUOTE $EVC,
;  630       0627  1      %QUOTE $EVC,
;  631       0628  1      %QUOTE $EVE;
;  632       0629  1
```

```
;  634     0630  1 %SBTTL 'Parameter semantic table'
;  635     0631  1 !
;  636     0632  1 ! This table contains information about all entity parameters.
;  637     0633  1 !
;  638     0634  1 !
;  639     0635  1 ! PST$W_DATAID          +------+------+-------------+
;  640     0636  1 ! PST$B_FORMAT          ! dty  ! frm  !    id       !
;  641     0637  1 ! PST$B_DATATYPE        +------+------+-------------+
;  642     0638  1 ! PST$L_MINVALUE        !          minval           !
;  643     0639  1 !                       +---------------------------+
;  644     0640  1 ! PST$L_MAXVALUE        !          maxval           !
;  645     0641  1 ! PST$W_IDENT           +-------------+------+------+
;  646     0642  1 ! PST$L_NFBID           !          nfb id           !
;  647     0643  1 !                       +---------------------------+
;  648     0644  1 !
;  649     0645  1 !
;  650     0646  1 ! PST$W_DATAID          The network management parameter code.
;  651     0647  1 !
;  652     0648  1 ! PST$B_FORMAT          The parameter format.  This field can have one
;  653     0649  1 !                       of the following values:
;  654     0650  1 !
;  655     0651  1 !                               NML$K_BYTE
;  656     0652  1 !                               NML$K_WORD
;  657     0653  1 !                               NML$K_LONG
;  658     0654  1 !                               NML$K_STRING
;  659     0655  1 !
;  660     0656  1 ! PST$B_DATATYPE        The network management automatic parsing code
;  661     0657  1 !                       for the parameter on output.  For some parameters
;  662     0658  1 !                       (such as coded multiple fields) this value is
;  663     0659  1 !                       combined with more information before it is moved
;  664     0660  1 !                       into the output message.
;  665     0661  1 !
;  666     0662  1 ! PST$L_MINVALUE        This is the minimum parameter value.  For strings
;  667     0663  1 !                       (NML$K_STRING) this is the minimum length.
;  668     0664  1 !
;  669     0665  1 ! PST$L_MAXVALUE        This is the maximum parameter value.  For strings
;  670     0666  1 !                       (NML$K_STRING) this is the maximum length.  If the
;  671     0667  1 !                       value is zero, the maximum value is determined by
;  672     0668  1 !                       the storage unit.
;  673     0669  1 !
;  674     0670  1 ! PST$L_NFBID           The ACP control QIO field ID for this parameter.
;  675     0671  1 !
;  676     0672  1 ! PST$K_ENTRYLEN        The number of bytes in a single PST entry.
;  677     0673  1 !
;  678     0674  1 !
;  679     0675  1 ! Macro to build parameter semantic table entries.
;  680     0676  1 !
;  681     0677  1 MACRO
;  682   M 0678  1     PST_ENTRY (PREF) [ID, FRM, DTY, MIN, MAX, DB, NFBID] =
;  683   M 0679  1
;  684   M 0680  1         SWITCHES UNAMES;
;  685   M 0681  1         PSECT OWN = NML$SEMANTICS;
;  686   M 0682  1
;  687   M 0683  1         OWN
;  688   M 0684  1             ENTRY :     VECTOR [PST$K_ENTRYLEN, BYTE]
;  689   M 0685  1                         ALIGN (0)
;  690   M 0686  1                         INITIAL (
```

```
;  691        M 0687  1                          WORD (%NAME ('NMA$C_', PREF, '_', ID)),
;  692        M 0688  1                          BYTE (%NAME ('NML$K_', FRM)),
;  693        M 0689  1                          BYTE (DTY),
;  694        M 0690  1                          LONG (MIN),
;  695        M 0691  1                          LONG (MAX),
;  696        M 0692  1                          LONG (
;  697        M 0693  1                              %IF %NULL (DB, NFBID)
;  698        M 0694  1                              %THEN
;  699        M 0695  1                                  0
;  700        M 0696  1                              %ELSE
;  701        M 0697  1                                  $FIELD_ID (DB, NFBID)
;  702        M 0698  1                              %FI
;  703        M 0699  1                              ));
;  704        M 0700  1
;  705        M 0701  1          GLOBAL LITERAL
;  706        M 0702  1              %NAME ('PST$K_', PREF, '_', ID) = PRM_SEM_CNT;
;  707        M 0703  1
;  708        M 0704  1          %ASSIGN (PRM_SEM_CNT, PRM_SEM_CNT+1);
;  709        M 0705  1
;  710        M 0706  1          PSECT OWN = $OWN$;
;  711        M 0707  1          SWITCHES NOUNAMES;
;  712        M 0708  1          UNDECLARE ENTRY;
;  713          0709  1      %;
;  714          0710  1
;  715          0711  1  MACRO
;  716        M 0712  1      $COU (W) =
;  717        M 0713  1          ((NMA$M_CNT_COU OR (W ^ 13)) ^ -12)
;  718          0714  1      %;
;  719          0715  1  !
;  720          0716  1  ! Parameter semantic table.
;  721          0717  1  !
;  722          0718  1  COMPILETIME
;  723          0719  1      PRM_SEM_CNT = 0;                    ! Initialize table entry count
;  724          0720  1  PSECT
;  725          0721  1      GLOBAL = NML$SEMANTICS (NOWRITE, ALIGN (0));
;  726          0722  1  GLOBAL
;  727          0723  1      NML$AB_PRMSEM : BBLOCKVECTOR [0, PST$K_ENTRYLEN];
;  728          0724  1  PSECT
;  729          0725  1      GLOBAL = $GLOBAL$;
;  730          0726  1  !
;  731          0727  1  ! Circuit parameter semantic table entries
;  732          0728  1  !
;  733          0729  1  LITERAL
;  734          0730  1      NMA$C_PCCI_AJ$ = NMA$C_PCCI_ADJ;    ! Adjacent node name
;  735          0731  1
;  736        P 0732  1  PST_ENTRY (PCCI
;  737        P 0733  1
;  738        P 0734  1      ,STA, BYTE,   NMA$M_PTY_COD+1,      0,    0,    CRI, STA
;  739        P 0735  1      ,SUB, BYTE,   NMA$M_PTY_COD+1,      0,    0,    CRI, SUB !RO
;  740        P 0736  1      ,SER, BYTE,   NMA$M_PTY_COD+1,      0,    0,    CRI, SER
;  741        P 0737  1      ,LCT, WORD,   2,                    1,    0,    CRI, LCT
;  742        P 0738  1      ,SPY, STRING, NMA$C_PTY_HI,         0,    0,    SDI, PHA !RO
;  743        P 0739  1      ,SSB, BYTE,   NMA$M_PTY_COD+1,      0,    0,    SDI, SUB !RO
;  744        P 0740  1  !?  ,CNO, STRING, NMA$C_PTY_CM2,        0,    0,    CRI, CNO !RO
;  745        P 0741  1  !?  ,COB, STRING, NMA$M_PTY_CMU,        0,    0,    CRI, COB !RO
;  746        P 0742  1      ,LOO, STRING  NMA$M_PTY_ASC,        0,    0,    CRI, PNN !RO
;  747        P 0743  1      ,ADJ, STRING, NMA$C_PTY_CM2,        0,    0,    AJI, ADD !RO
```

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;  748        P 0744  1      ,AJ$, STRING, NMA$C_PTY_CM2,      0,    0,    AJI, NNA !RO
;  749        P 0745  1      ,DRT, STRING, NMA$C_PTY_CM2,      0,    0,    CRI, DRT !RO
;  750        P 0746  1      ,BLO, WORD,   2,                  0,    0,    AJI, BLO !RO
;  751        P 0747  1      ,COS, BYTE,   1,                  1,    25,   CRI, COS
;  752        P 0748  1      ,MRT, BYTE,   1,                  0,    0,    CRI, MRT
;  753        P 0749  1      ,RPR, BYTE,   1,                  0,    0,    CRI, RPR
;  754        P 0750  1      ,HET, WORD,   2,                  0,    0,    CRI, HET
;  755        P 0751  1      ,LIT, WORD,   2,                  0,    0,    CRI, LIT !RO
;  756        P 0752  1      ,BLK, BYTE,   NMA$M_PTY_COD+1,    0,    0,    CRI, BLK
;  757        P 0753  1      ,MRC, BYTE,   1,                  0,    0,    CRI, MRC
;  758        P 0754  1      ,RCT, WORD,   2,                  0,    0,    CRI, RCT
;  759        P 0755  1      ,NUM, STRING, NMA$M_PTY_ASC,      0,    0,    CRI, NUM
;  760        P 0756  1 !?   ,USR, STRING, NMA$M_PTY_CMU,      0,    0,    CRI, USR !RO
;  761        P 0757  1      ,POL, BYTE,   NMA$M_PTY_COD+1,    0,    0,    CRI, POL
;  762        P 0758  1      ,PLS, BYTE,   NMA$M_PTY_COD+1,    0,    0,    CRI, PLS !RO
;  763        P 0759  1      ,OWN, STRING, NMA$M_PTY_CMU,      0,    0,    CRI, DLM
;  764        P 0760  1      ,USE, BYTE,   NMA$M_PTY_COD+1,    0,    0,    CRI, USE
;  765        P 0761  1      ,TYP, BYTE,   NMA$M_PTY_COD+1,    0,    0,    CRI, TYP
;  766        P 0762  1      ,DTE, STRING, NMA$M_PTY_ASC,      0,    0,    CRI, DTE
;  767        P 0763  1      ,CHN, WORD,   2,                  0,    0,    CRI, CHN
;  768        P 0764  1      ,MBL, WORD,   2,                  0,    0,    CRI, MBL
;  769        P 0765  1      ,MWI, BYTE,   1,                  0,    0,    CRI, MWI
;  770        P 0766  1      ,TRI, BYTE,   1,                  0,    0,    CRI, TRI
;  771        P 0767  1      ,BBT, WORD,   2,                  0,    0,    CRI, BBT
;  772        P 0768  1      ,TRT, WORD,   2,                  0,    0,    CRI, TRT
;  773        P 0769  1      ,MRB, BYTE,   1,                  0,    0,    CRI, MRB
;  774        P 0770  1      ,MTR, BYTE,   1,                  0,    0,    CRI, MTR
;  775        P 0771  1      ,ACB, BYTE,   1,                  0,    0,    CRI, ACB
;  776        P 0772  1      ,ACI, BYTE,   1,                  0,    0,    CRI, ACI
;  777        P 0773  1      ,IAB, BYTE,   1,                  0,    0,    CRI, IAB
;  778        P 0774  1      ,IAI, BYTE,   1,                  0,    0,    CRI, IAI
;  779        P 0775  1      ,IAT, BYTE,   1,                  0,    0,    CRI, IAT
;  780        P 0776  1      ,DYB, BYTE,   1,                  0,    0,    CRI, DYB
;  781        P 0777  1      ,DYI, BYTE,   1,                  0,    0,    CRI, DYI
;  782        P 0778  1      ,DYT, BYTE,   1,                  0,    0,    CRI, DYT
;  783        P 0779  1      ,DTH, BYTE,   1,                  0,    0,    CRI, DTH
;  784        P 0780  1      ,VER, BYTE,   NMA$M_PTY_COD+1,    0,    0,    CRI, VER ! VMS specific.
;  785        P 0781  1      ,XPT, BYTE,   NMA$M_PTY_COD+1,    0,    0,    CRI, XPT ! VMS specific.
;  786        P 0782  1
;  787        P 0783  1      ,CC$, STRING, 0,                  0,    0,    CRI, CNT !internal
;  788        P 0784  1
;  789           0785  1          );
;  790           0786  1 !
;  791           0787  1 ! Line parameter semantic table entries
;  792           0788  1 !
;  793           0789  1 EXTERNAL LITERAL
;  794           0790  1      NMA$C_PCLI_BF$;              ! V2 receive buffers parameter.
;  795           0791  1
;  796           0792  1 !
;  797           0793  1 ! For loop line commands, NCP passes the PCNO parameter codes for Loop
;  798           0794  1 ! count, Loop data, and Loop length.  Set up pseudo NMA values to map
;  799           0795  1 ! them to the ACPs PLI (line) database.
;  800           0796  1 !
;  801           0797  1 LITERAL
;  802           0798  1      NMA$C_PCLI_L$C = NMA$C_PCNO_LPC,     ! loop count
;  803           0799  1      NMA$C_PCLI_L$L = NMA$C_PCNO_LPL,     ! loop length
;  804           0800  1      NMA$C_PCLI_L$D = NMA$C_PCNO_LPD;     ! loop data type
```

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;  805          0801  1
;  806        P 0802  1 PST_ENTRY (PCLI
;  807        P 0803  1
;  808        P 0804  1     ,STA, BYTE,   NMA$M_PTY_COD+1,      0,     0,    PLI, STA
;  809        P 0805  1     ,SUB, BYTE,   NMA$M_PTY_COD+1,      0,     0,    PLI, SUB !RO
;  810        P 0806  1     ,SER, BYTE,   NMA$M_PTY_COD+1,      0,     0,    PLI, SER
;  811        P 0807  1     ,LCT, WORD,   2,                    1,     0,    PLI, LCT
;  812        P 0808  1     ,BFN, WORD,   2,                    0,     0,    PLI, BFN
;  813        P 0809  1     ,CON, BYTE,   NMA$M_PTY_COD+1,      0,     0,    PLI, CON
;  814        P 0810  1     ,DUP, BYTE,   NMA$M_PTY_COD+1,      0,     0,    PLI, DUP
;  815        P 0811  1     ,PPO, BYTE,   NMA$M_PTY_COD+1,      0,     0,    PLI, PRO
;  816        P 0812  1     ,CLO, BYTE,   NMA$M_PTY_COD+1,      0,     0,    PLI, CLO
;  817        P 0813  1     ,STI, WORD,   2,                    1,     0,    PLI, STI
;  818        P 0814  1     ,RTT, WORD,   2,                    0,     0,    PLI, RTT
;  819        P 0815  1     ,HTI, WORD,   2,                    0,     0,    PLI, HTI
;  820        P 0816  1     ,MBL, WORD,   2,                    0,     0,    PLI, MBL
;  821        P 0817  1     ,MRT, BYTE,   1,                    0,     0,    PLI, MRT
;  822        P 0818  1     ,MWI, BYTE,   1,                    0,     0,    PLI, MWI
;  823        P 0819  1     ,SLT, WORD,   2,                    0,     0,    PLI, SLT
;  824        P 0820  1     ,DDT, WORD,   2,                    0,     0,    PLI, DDT
;  825        P 0821  1     ,DLT, WORD,   2,                    0,     0,    PLI, DLT
;  826        P 0822  1     ,SRT, WORD,   2,                    0,     0,    PLI, SRT
;  827        P 0823  1     ,HWA, STRING, NMA$C_PTY_HI,         0,     0,    PLI, HWA
;  828        P 0824  1     ,MCD, STRING, 0,                    0,     0,    PLI, MCD ! WO
;  829        P 0825  1     ,XMD, BYTE,   NMA$M_PTY_COD+1,      0,     0,    PLI, MOD ! VMS specific
;  830        P 0826  1     ,EPT, WORD,   NMA$C_PTY_H2,         0,     0,    PLI, EPT ! VMS specific
;  831        P 0827  1     ,BSZ, WORD,   2,                    0,     0,    PLI, BFS ! VMS specific
;  832        P 0828  1     ,BF$, WORD,   2,                    0,     0,    PLI, BFN ! V2 VMS
;  833        P 0829  1
;  834        P 0830  1     ,LC$, STRING, 0,                    0,     0,    PLI, CNT !internal
;  835        P 0831  1     ,L$C, WORD,   2,                    0,     0,    PLI, LPC !internal
;  836        P 0832  1     ,L$L, WORD,   2,                    0,     0,    PLI, LPL !internal
;  837        P 0833  1     ,L$D, BYTE,   1,                    0,     0,    PLI, LPD !internal
;  838        P 0834  1
;  839          0835  1         );
;  840          0836  1 !
;  841          0837  1 ! Logging parameter semantic table entries
;  842          0838  1 !
;  843        P 0839  1 PST_ENTRY (PCLO
;  844        P 0840  1
;  845        P 0841  1     ,STA, BYTE,   NMA$M_PTY_COD+1,      0,     0,    ESI, STA
;  846        P 0842  1     ,LNA, STRING, NMA$M_PTY_ASC,        1,     255,  ESI, LNA
;  847        P 0843  1     ,SIN, STRING, NMA$M_PTY_CMU,        0,     0,    EFI, SIN
;  848        P 0844  1     ,EVE, STRING, NMA$M_PTY_CMU,        0,     0,    EFI, EVE
;  849        P 0845  1
;  850          0846  1         );
;  851          0847  1 !
;  852          0848  1 ! Node parameter semantic table entries
;  853          0849  1 !
;  854          0850  1 LITERAL
;  855          0851  1     NMA$C_PCNO_AD$ = NMA$C_PCNO_ADD,    ! Process executor address differently
;  856          0852  1                                         !       than a remote node's.
;  857          0853  1     NMA$C_PCNO_NN$ = NMA$C_PCNO_NNA;    ! Process executor name differently
;  858          0854  1                                         !       than a remote node's.
;  859          0855  1
;  860        P 0856  1 PST_ENTRY (PCNO
;  861        P 0857  1
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;  862        P 0858  1       .STA, BYTE,   NMA$M_PTY_COD+1,    0,     0,    LNI, STA
;  863        P 0859  1       .PHA, STRING, NMA$C_PTY_HI,       0,     0,    LNI, PHA    !RO
;  864        P 0860  1       .IDE, STRING, NMA$M_PTY_ASC,      1,     32,   LNI, IDE
;  865        P 0861  1       .MVE, STRING, NMA$M_PTY_CMU,      0,     0,               !RO
;  866        P 0862  1       .SLI, STRING, NMA$M_PTY_ASC,      1,     16,   NDI, SLI
;  867        P 0863  1       .SPA, STRING, %X'20',             1,     8,    NDI, SPA
;  868        P 0864  1       .SDV, BYTE,   NMA$M_PTY_COD+1,    0,     0,    NDI, SDV
;  869        P 0865  1       .CPU, BYTE,   NMA$M_PTY_COD+1,    0,     0,    NDI, CPU
;  870        P 0866  1       .HWA, STRING, NMA$C_PTY_HI,       0,     0,    NDI, HWA
;  871        P 0867  1       .SNV, BYTE,   NMA$M_PTY_COD+1,    0,     0,    NDI, SNV
;  872        P 0868  1       .LOA, STRING, NMA$M_PTY_ASC,      1,     255,  NDI, LOA
;  873        P 0869  1       .SLO, STRING, NMA$M_PTY_ASC,      1,     255,  NDI, SLO
;  874        P 0870  1       .TLO, STRING, NMA$M_PTY_ASC,      1,     255,  NDI, TLO
;  875        P 0871  1       .DFL, STRING, NMA$M_PTY_ASC,      0,     0,    NDI, DFL
;  876        P 0872  1       .STY, BYTE,   NMA$M_PTY_COD+1,    0,     0,    NDI, STY
;  877        P 0873  1       .SID, STRING, NMA$M_PTY_ASC,      1,     16,   NDI, SID
;  878        P 0874  1        DUM, STRING, NMA$M_PTY_ASC,      1,     255,  NDI, DUM
;  879        P 0875  1       .SDU, STRING, NMA$M_PTY_ASC,      1,     255,  NDI, SDU
;  880        P 0876  1       .DAD, LONG,   4,                  0,     0,    NDI, DAD
;  881        P 0877  1       .DCT, LONG,   4,                  0,     0,    NDI, DCT
;  882        P 0878  1       .OHO, STRING, NMA$C_PTY_CM2,      0,     0,    NDI, OHO    !RO
;  883        P 0879  1       .IHO, STRING, NMA$C_PTY_CM2,      0,     0,    NDI, IHO    !WO*
;  884        P 0880  1       .LPC, WORD,   2,                  0,     0,    .
;  885        P 0881  1       .LPL, WORD,   2,                  0,     0,    .
;  886        P 0882  1       .LPD, BYTE,   1,                  0,     0,    .
;  887        P 0883  1       .LPA, STRING, NMA$C_PTY_HI,       0,     0,    .
;  888        P 0884  1       .LPH, BYTE,   1,                  0,     0,    .
;  889        P 0885  1       .CTI, WORD,   2,                  1,     0,    NDI, CTI
;  890        P 0886  1       .NNA, STRING, 0,                  1,     6,    NDI, NNA    !WO
;  891        P 0887  1       .NN$, STRING, 0,                  1,     6,    NDI, NNA
;  892        P 0888  1       .NLI, STRING, NMA$M_PTY_ASC,      1,     16,   NDI, NLI
;  893        P 0889  1       .ADD, WORD,   0,                  0,     0,    NDI, ADD    !WO
;  894        P 0890  1       .AD$, WORD,   0,                  0,     0,    LNI, ADD    !WO internal
;  895        P 0891  1       .A$$, WORD,   0,                  0,     0,    NDI, ADD    !WO internal
;  896        P 0892  1       .ITI, WORD,   2,                  1,     0,    LNI, ITI
;  897        P 0893  1       .OTI, WORD,   2,                  1,     0,    LNI, OTI
;  898        P 0894  1       .ACL, WORD,   2,                  0,     0,    NDI, ACL    !RO
;  899        P 0895  1       .DEL, BYTE,   1,                  0,     0,    NDI, DEL    !RO
;  900        P 0896  1       .NVE, STRING, NMA$M_PTY_CMU,      0,     0,    LNI, NVE    !RO
;  901        P 0897  1       .MLK, WORD,   2,                  1,     0,    LNI, MLK
;  902        P 0898  1       .DFA, BYTE,   1,                  1,     0,    LNI, DFA
;  903        P 0899  1       .DWE, BYTE,   1,                  1,     0,    LNI, DWE
;  904        P 0900  1       .IAT, WORD,   2,                  1,     0,    LNI, IAT
;  905        P 0901  1       .RFA, WORD,   2,                  1,     0,    LNI, RFA
;  906        P 0902  1       .DTY, BYTE,   NMA$M_PTY_COD+1,    0,     0,    NDI, DTY    !RO
;  907        P 0903  1       .DCO, WORD,   2,                  0,     0,    NDI, DCO    !RO
;  908        P 0904  1       .DHO, BYTE,   1,                  0,     0,    NDI, DHO    !RO
;  909        P 0905  1       .DLI, STRING, NMA$M_PTY_ASC,      0,     16,   NDI, DLI    !RO
;  910        P 0906  1       .NND, WORD,   NMA$C_PTY_CM2,      0,     0,    NDI, NND
;  911        P 0907  1       .RVE, STRING, NMA$M_PTY_CMU,      0,     0,    LNI, RVE    !RO
;  912        P 0908  1       .ETY, BYTE,   NMA$M_PTY_COD+1,    0,     0,    LNI, ETY
;  913        P 0909  1       .RTI, WORD,   2,                  1,     0,    LNI, RTI
;  914        P 0910  1       .SAD, LONG,   NMA$M_PTY_CMU,      0,     0,    LNI, SAD
;  915        P 0911  1       .BRT, WORD,   2,                  0,     0,    LNI, BRT
;  916        P 0912  1       .MAD, WORD,   2,                  1,     0,    LNI, MAD
;  917        P 0913  1       .MLN, WORD,   2,                  1,     0,    LNI, MLN
;  918        P 0914  1       .MCO, WORD,   2,                  1,     1022, LNI, MCO
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;  919        P 0915  1      ,MHO, BYTE,   1,                        1,     30,   LNI, MHO
;  920        P 0916  1      ,MVI, BYTE,   1,                        1,     0,    LNI, MVI
;  921        P 0917  1      ,MAR, BYTE,   1,                        0,     0,    LNI, MAR
;  922        P 0918  1      ,MBE, WORD,   2,                        0,     0,    LNI, MBE
;  923        P 0919  1      ,MBR, WORD,   2,                        0,     0,    LNI, MBR
;  924        P 0920  1      ,AMC, WORD,   2,                        0,     0,    LNI, AMC
;  925        P 0921  1      ,AMH, BYTE,   1,                        0,     0,    LNI, AMH
;  926        P 0922  1      ,MBU, WORD,   2,                        0,     0,    LNI, MBU
;  927        P 0923  1      ,BUS, WORD,   2,                        1,     0,    LNI, BUS
;  928        P 0924  1      ,SBS, WORD,   2,                        0,     0,    LNI, SBS
;  929        P 0925  1      ,PUS, STRING, NMA$M_PTY_ASC,            1,     39,   NDI, PUS !VMS
;  930        P 0926  1      ,PAC, STRING, NMA$M_PTY_ASC,            1,     39,   NDI, PAC !VMS
;  931        P 0927  1      ,PPW, STRING, NMA$M_PTY_ASC,            1,     39,   NDI, PPW !VMS
;  932        P 0928  1      ,NUS, STRING, NMA$M_PTY_ASC,            1,     39,   NDI, NUS !VMS
;  933        P 0929  1      ,NAC, STRING, NMA$M_PTY_ASC,            1,     39,   NDI, NAC !VMS
;  934        P 0930  1      ,NPW, STRING, NMA$M_PTY_ASC,            1,     39,   NDI, NPW !VMS
;  935        P 0931  1      ,RPA, STRING, NMA$M_PTY_ASC,            1,     8,    NDI, RPA !VMS
;  936        P 0932  1      ,TPA, STRING, NMA$M_PTY_ASC,            1,     8,    NDI, TPA !VMS
;  937        P 0933  1      ,ACC, BYTE,   NMA$M_PTY_COD+1,          0,     0,    NDI, ACC !VMS
;  938        P 0934  1      ,DAC, BYTE,   NMA$M_PTY_COD+1,          0,     0,    LNI, DAC !VMS
;  939        P 0935  1      ,PIQ, WORD,   2,                        0,     0,    LNI, PIQ !VMS
;  940        P 0936  1      ,ALI, WORD,   NMA$C_PTY_CM2,            0,     0,    LNI, ALI !VMS
;  941        P 0937  1      ,PRX, BYTE,   NMA$M_PTY_COD+1,          0,     0,    NDI, PRX !VMS
;  942        P 0938  1      ,DPX, BYTE,   NMA$M_PTY_COD+1,          0,     0,    LNI, DPX !VMS
;  943        P 0939  1
;  944        P 0940  1      ,NC$, STRING, 0,                        0,     0,    NDI, CNT !internal
;  945        P 0941  1
;  946          0942  1          );
;  947          0943  1
;  948          0944  1  !
;  949          0945  1  ! Area semantic table entries (all parameters are read only)
;  950          0946  1  !
;  951        P 0947  1  PST_ENTRY (PCAR
;  952        P 0948  1
;  953        P 0949  1      ,STA, BYTE,   NMA$M_PTY_COD+1,          0,     0,    ARI, REA   !RO
;  954        P 0950  1      ,COS, WORD,   2,                        0,     0,    ARI, DCO   !RO
;  955        P 0951  1      ,HOP, BYTE,   1,                        0,     0,    ARI, DHO   !RO
;  956        P 0952  1      ,CIR, STRING, NMA$M_PTY_ASC,            0,     0,    ARI, DLI   !RO
;  957        P 0953  1      ,NND, WORD,   NMA$C_PTY_CM2,            0,     0,    ARI, NND   !RO
;  958          0954  1          );
;  959          0955  1
;  960          0956  1  !
;  961          0957  1  ! X-25 Access Module semantic table entries
;  962          0958  1  !
;  963        P 0959  1  PST_ENTRY(PCXA
;  964        P 0960  1      ,NET, STRING, NMA$M_PTY_ASC,            0,     16,   XAI, NET
;  965        P 0961  1      ,NOD, STRING, NMA$C_PTY_CM2,            0,     16,   XAI, NDA
;  966        P 0962  1      ,USR, STRING, NMA$M_PTY_ASC,            0,     16,   XAI, USR
;  967        P 0963  1      ,PSW, STRING, NMA$M_PTY_COD+1,          0,     16,   XAI, PSW
;  968        P 0964  1      ,ACC, STRING, NMA$M_PTY_ASC,            0,     16,   XAI, ACC
;  969          0965  1      );
;  970          0966  1
;  971          0967  1
;  972        P 0968  1  PST_ENTRY(PCXP
;  973        P 0969  1      ,STA, BYTE,   NMA$M_PTY_COD+1,          0,     0,    XDI, STA
;  974        P 0970  1      ,CTM, WORD,   2,                        0,     0,    XDI, CTM
;  975        P 0971  1      ,ACH, WORD,   2,                        0,     0,    XDI, ACH ! RO
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;  976        P 0972  1      ,ASW, WORD,   2,                      0,     0,    XDI, ASW ! RO
;  977        P 0973  1      ,DTE, STRING, NMA$M_PTY_ASC,         0,     16,   XDI, DTE
;  978        P 0974  1      ,GRP, STRING, NMA$M_PTY_ASC,         0,     16,   XGI, GRP
;  979        P 0975  1      ,NET, STRING, NMA$M_PTY_ASC,         0,     0,    XNI, NET
;  980        P 0976  1      ,LIN, STRING, NMA$M_PTY_ASC,         0,     0,    XDI, LIN
;  981        P 0977  1      ,CHN, LONG,   NMA$M_PTY_CMU+2,       0,     0,    XDI, CHN
;  982        P 0978  1      ,MCH, WORD,   2,                     0,     0,    XDI, MCH ! RO
;  983        P 0979  1      ,DBL, WORD,   2,                     0,     0,    XNI, DBL
;  984        P 0980  1      ,DWI, BYTE,   1,                     0,     0,    XNI, DWI
;  985        P 0981  1      ,MBL, WORD,   2,                     0,     0,    XNI, MBL
;  986        P 0982  1      ,MWI, BYTE,   1,                     0,     0,    XNI, MWI
;  987        P 0983  1      ,MCL, BYTE,   1,                     0,     0,    XNI, MCL
;  988        P 0984  1      ,MRS, BYTE,   1,                     0,     0,    XNI, MRS
;  989        P 0985  1      ,MST, BYTE,   1,                     0,     0,    XNI, MST
;  990        P 0986  1      ,CAT, BYTE,   1,                     0,     0,    XNI, CAT
;  991        P 0987  1      ,CLT, BYTE,   1,                     0,     0,    XNI, CLT
;  992        P 0988  1      ,RST, BYTE,   1,                     0,     0,    XNI, RST
;  993        P 0989  1      ,STT, BYTE,   1,                     0,     0,    XNI, STT
;  994        P 0990  1      ,GDT, STRING, NMA$M_PTY_ASC,         0,     16,   XGI, GDT
;  995        P 0991  1      ,GNM, WORD,   2,                     0,     0,    XGI, GNM
;  996        P 0992  1      ,GTY, BYTE,   NMA$M_PTY_COD+1,       0,     0,    XGI, GTY
;  997        P 0993  1      ,MNS, BYTE,   NMA$M_PTY_COD+1,       0,     0,    XNI, MNS ! VMS specific
;  998        P 0994  1      ,MCI, WORD,   2,                     0,     0,    XDI, MCI ! VMS specific
;  999        P 0995  1      ,SBS, BYTE,   NMA$M_PTY_COD+1,       0,     0,    XDI, SUB ! VMS specific RO
; 1000        P 0996  1      ,PC$, STRING, 0,                     0,     0,    XDI, CNT !internal
; 1001          0997  1          );
; 1002          0998  1
; 1003          0999  1 !
; 1004          1000  1 ! X-25 Server Module semantic table entries
; 1005          1001  1 !
; 1006        P 1002  1 PST_ENTRY(PCXS
; 1007        P 1003  1      ,CTM, WORD,   2,                     0,     0,    XS5, CTM
; 1008        P 1004  1      ,ACI, WORD,   2,                     0,     0,    XS5, ACI ! RO
; 1009        P 1005  1      ,DST, STRING, NMA$M_PTY_ASC,         0,     0,    XD5, DST
; 1010        P 1006  1      ,MCI, WORD,   2,                     0,     0,    XS5, MCI
; 1011        P 1007  1      ,NOD, STRING, NMA$C_PTY_CM2,         0,     16,   XD5, NOD
; 1012        P 1008  1      ,USR, STRING, NMA$M_PTY_ASC,         1,     39,   XD5, USR
; 1013        P 1009  1      ,SPW, STRING, NMA$M_PTY_CMU,         1,     39,   XD5, PSW
; 1014        P 1010  1      ,RPW, BYTE,   1,                     0,     0,    ,    ! RO
; 1015        P 1011  1      ,ACC, STRING, NMA$M_PTY_ASC,         1,     39,   XD5, ACC
; 1016        P 1012  1      ,OBJ, STRING, NMA$M_PTY_ASC,         0,     0,    XD5, OBJ
; 1017        P 1013  1      ,PRI, BYTE,   1,                     0,     0,    XD5, PRI
; 1018        P 1014  1      ,CMK, STRING, NMA$C_PTY_HI,          0,     0,    XD5, CMK
; 1019        P 1015  1      ,CVL, STRING, NMA$C_PTY_HI,          0,     0,    XD5, CVL
; 1020        P 1016  1      ,GRP, STRING, NMA$M_PTY_ASC,         0,     0,    XD5, GRP
; 1021        P 1017  1      ,NUM, STRING, NMA$M_PTY_ASC,         0,     0,    XD5, NUM
; 1022        P 1018  1      ,SAD, LONG,   NMA$M_PTY_CMU,         0,     0,    XD5, SAD
; 1023        P 1019  1      ,STA, BYTE,   NMA$M_PTY_COD+1,       0,     0,    XS5, STA ! VMS specific
; 1024        P 1020  1      ,FIL, STRING, NMA$M_PTY_ASC,         0,     0,    XD5, FIL ! VMS specific
; 1025        P 1021  1      ,SC$, STRING, 0,                     0,     0,    XS5, CNT ! RO
; 1026          1022  1      );
; 1027          1023  1
; 1028          1024  1
; 1029          1025  1 !
; 1030          1026  1 ! X-25 Trace Module semantic table entries
; 1031          1027  1 !
; 1032        P 1028  1 PST_ENTRY(PCXT
```

```
;  1033        P 1029  1      ,STA, BYTE,   NMA$M_PTY_COD+1,      0,     0,    XTI, STA
;  1034        P 1030  1      ,BSZ, WORD,   2,                    0,     0,    XTI, BFZ
;  1035        P 1031  1      ,MBK, WORD,   2,                    0,     0,    XTI, MBK
;  1036        P 1032  1      ,FNM, STRING, NMA$M_PTY_ASC,        0,     0,    XTI, FNM
;  1037        P 1033  1      ,MBF, WORD,   2,                    0,     0,    XTI, MBF
;  1038        P 1034  1      ,CPL, WORD,   2,                    0,     0,    XTI, CPL
;  1039        P 1035  1      ,MVR, WORD,   2,                    0,     0,    XTI, MVR
;  1040        P 1036  1      ,TPT, STRING, NMA$M_PTY_ASC,        0,     0,    XTT, TPT
;  1041        P 1037  1      ,CPS, WORD,   2,                    0,     0,    XTT, CPS
;  1042        P 1038  1      ,TST, BYTE,   NMA$M_PTY_COD+1,      0,     0,    XTT, TST
;  1043          1039  1          );
;  1044          1040  1
;  1045          1041  1  !
;  1046          1042  1  ! X29-Server Module parameters.
;  1047          1043  1  !
;  1048          1044  1
;  1049          1045  1  !
;  1050          1046  1  ! The NICE X-29 Server database is identical to the X25-Server database.  It
;  1051          1047  1  ! uses the same NICE parameter IDs.  But the ACP database distinguishes between
;  1052          1048  1  ! the two.  Therefore, a set of pseudo NICE codes are defined here for X-29,
;  1053          1049  1  ! which are identical to the X-25 codes, but, in the following table, are
;  1054          1050  1  ! mapped to different ACP field IDs for change functions.
;  1055          1051  1  !
;  1056          1052  1  LITERAL
;  1057          1053  1      NMA$C_PCXS9_CTM = NMA$C_PCXS_CTM,
;  1058          1054  1      NMA$C_PCXS9_ACI = NMA$C_PCXS_ACI,
;  1059          1055  1      NMA$C_PCXS9_DST = NMA$C_PCXS_DST,
;  1060          1056  1      NMA$C_PCXS9_MCI = NMA$C_PCXS_MCI,
;  1061          1057  1      NMA$C_PCXS9_NOD = NMA$C_PCXS_NOD,
;  1062          1058  1      NMA$C_PCXS9_USR = NMA$C_PCXS_USR,
;  1063          1059  1      NMA$C_PCXS9_SPW = NMA$C_PCXS_SPW,
;  1064          1060  1      NMA$C_PCXS9_RPW = NMA$C_PCXS_RPW,
;  1065          1061  1      NMA$C_PCXS9_ACC = NMA$C_PCXS_ACC,
;  1066          1062  1      NMA$C_PCXS9_OBJ = NMA$C_PCXS_OBJ,
;  1067          1063  1      NMA$C_PCXS9_PRI = NMA$C_PCXS_PRI,
;  1068          1064  1      NMA$C_PCXS9_CMK = NMA$C_PCXS_CMK,
;  1069          1065  1      NMA$C_PCXS9_CVL = NMA$C_PCXS_CVL,
;  1070          1066  1      NMA$C_PCXS9_GRP = NMA$C_PCXS_GRP,
;  1071          1067  1      NMA$C_PCXS9_NUM = NMA$C_PCXS_NUM,
;  1072          1068  1      NMA$C_PCXS9_SAD = NMA$C_PCXS_SAD,
;  1073          1069  1      NMA$C_PCXS9_STA = NMA$C_PCXS_STA,
;  1074          1070  1      NMA$C_PCXS9_FIL   NMA$C_PCXS_FIL,
;  1075          1071  1      NMA$C_PCXS9_SC$ = NMA$C_PCXS_SC$;
;  1076          1072  1
;  1077        P 1073  1  PST_ENTRY(PCXS9
;  1078        P 1074  1      ,CTM, WORD,   2,                    0,     0,    XS9, CTM
;  1079        P 1075  1      ,ACI, WORD,   2,                    0,     0,    XS9, ACI  ! RO
;  1080        P 1076  1      ,DST, STRING, NMA$M_PTY_ASC,        0,     0,    XD9, DST
;  1081        P 1077  1      ,MCI, WORD,   2,                    0,     0,    XS9, MCI
;  1082        P 1078  1      ,NOD, STRING, NMA$M_PTY_CMU+2,      0,    16,    XD9, NOD
;  1083        P 1079  1      ,USR, STRING, NMA$M_PTY_ASC,        1,    39,    XD9, USR
;  1084        P 1080  1      ,SPW, STRING, NMA$M_PTY_CMU,        1,    39,    XD9, PSW
;  1085        P 1081  1      ,RPW, BYTE,   NMA$M_PTY_COD+1,      0,     0,         ! RO
;  1086        P 1082  1      ,ACC, STRING, NMA$M_PTY_ASC,        1,    39,    XD9, ACC
;  1087        P 1083  1      ,OBJ, STRING, NMA$M_PTY_CMU+2,      0,     0,    XD9, OBJ
;  1088        P 1084  1      ,PRI, BYTE,   1,                    0,     0,    XD9, PRI
;  1089        P 1085  1      ,CMK, STRING, NMA$M_PTY_ASC,        0,     0,    XD9, CMK
```

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;  1090        P 1086  1      ,CVL, STRING, NMA$M_PTY_ASC,        0,      0,    XD9, CVL
;  1091        P 1087  1      ,GRP, STRING, NMA$M_PTY_ASC,        0,      0,    XD9, GRP
;  1092        P 1088  1      ,NUM, STRING, NMA$M_PTY_ASC,        0,      0,    XD9, NUM
;  1093        P 1089  1      ,SAD, LONG,   NMA$M_PTY_CMU+2,      0,      0,    XD9, SAD
;  1094        P 1090  1      ,STA, BYTE,   NMA$M_PTY_COD+1,      0,      0,    XS9, STA ! VMS specific
;  1095        P 1091  1      ,FIL, STRING, NMA$M_PTY_ASC,        0,      0,    XD9, FIL ! VMS specific
;  1096        P 1092  1      ,SC$, STRING, 0,                    0,      0,    XS9, CNT ! RO
;  1097          1093  1      );
;  1098          1094  1
;  1099          1095  1  !
;  1100          1096  1  ! Configurator Module semantic table entries.  NETACP fields are omitted
;  1101          1097  1  ! because the database is maintined by the NI Configurator Module and NETACP
;  1102          1098  1  ! doesn't get involved at all.
;  1103          1099  1  !
;  1104        P 1100  1  PST_ENTRY(PCCN
;  1105        P 1101  1      ,CIR, STRING, NMA$M_PTY_ASC,        0,      0,    ;
;  1106        P 1102  1      ,SUR, BYTE,   NMA$M_PTY_COD+1,      0,      0,    ;
;  1107          1103  1      );
;  1108          1104  1
;  1109          1105  1  !
;  1110          1106  1  ! Object parameter semantic table entries (Objects are an entity for VMS only).
;  1111          1107  1  !
;  1112        P 1108  1  PST_ENTRY (PCOB
;  1113        P 1109  1
;  1114        P 1110  1      ,NUM, BYTE,   1,                    0,      0,    OBI, NUM
;  1115        P 1111  1      ,FID, STRING, NMA$M_PTY_ASC,        1,      64,   OBI, FID
;  1116        P 1112  1      ,PID, LONG,   %X'20'+4,             0,      0,    OBI, PID !RO
;  1117        P 1113  1      ,PRV, STRING, NMA$M_PTY_COD,        0,      0,    OBI, LPR
;  1118        P 1114  1      ,USR, STRING, NMA$M_PTY_ASC,        1,      39,   OBI, USR
;  1119        P 1115  1      ,ACC, STRING, NMA$M_PTY_ASC,        1,      39,   OBI, ACC
;  1120        P 1116  1      ,PSW, STRING, NMA$M_PTY_ASC,        1,      39,   OBI, PSW
;  1121        P 1117  1      ,PRX, BYTE,   NMA$M_PTY_COD+1,      0,      0,    OBI, PRX
;  1122        P 1118  1
;  1123          1119  1          );
;  1124          1120  1  !
;  1125          1121  1  ! Link parameter semantic table entries.
;  1126          1122  1  !
;  1127          1123  1  GLOBAL LITERAL
;  1128          1124  1      NMA$C_PCLK_PN$ = NMA$C_PCLK_NID;     ! Partner node address (NETACP
;  1129          1125  1                                          !       database only)
;  1130          1126  1
;  1131        P 1127  1  PST_ENTRY (PCLK
;  1132        P 1128  1
;  1133        P 1129  1      ,STA, BYTE,   NMA$M_PTY_COD+1,      0,      0,    ,
;  1134        P 1130  1      ,PID, LONG,   %X'20'+4,             0,      0,    ,
;  1135        P 1131  1      ,NID, STRING, NMA$C_PTY_CM2,        0,      0,    LLI, PNN
;  1136        P 1132  1      ,LAD, STRING, NMA$M_PTY_CMU,        0,      0,    ,  ! V2 only
;  1137        P 1133  1      ,DLY, BYTE,   1,                    0,      0,    ,
;  1138        P 1134  1      ,RLN, WORD,   2,                    0,      0,    ,
;  1139        P 1135  1      ,RID, STRING, NMA$M_PTY_ASC,        0,      0,    ,
;  1140        P 1136  1      ,USR, STRING, NMA$M_PTY_ASC,        0,      0,    ,
;  1141        P 1137  1      ,PRC, STRING, NMA$M_PTY_ASC,        0,      0,    ,
;  1142        P 1138  1      ,PN$, WORD,   2,                    0,      0,    LLI, PNA
;  1143        P 1139  1
;  1144          1140  1          );
;  1145          1141  1  LITERAL
;  1146          1142  1      PST$K_NUMBER = PRM_SEM_CNT;
```

```
;  1147          1143  1
;  1148          1144  1 UNDECLARE
;  1149          1145  1     PRM_SEM_CNT,
;  1150          1146  1     %QUOTE PST_ENTRY,
;  1151          1147  1     %QUOTE $COD;
```

```
;  1153        1148  1 %SBTTL 'Change parameter tables'
;  1154        1149  1 !
;  1155        1150  1 ! Macro to build parameter table entries.
;  1156        1151  1 !
;  1157        1152  1 !
;  1158        1153  1 !                          +-------------+
;  1159        1154  1 ! CPT$W_PSTINDEX           !    index    !
;  1160        1155  1 !                          +-------------+-------------+
;  1161        1156  1 ! CPT$A_DEFINE_RTN         ! DEFINE routine address    !
;  1162        1157  1 !                          +-----------------------------+
;  1163        1158  1 ! CPT$A_PURGE_RTN          ! PURGE routine address     !
;  1164        1159  1 !                          +-----------------------------+
;  1165        1160  1 !
;  1166        1161  1 !
;  1167        1162  1 ! CPT$W_PSTINDEX           Index into parameter semantic table (PST)
;  1168        1163  1 !                          blockvector.
;  1169        1164  1 !
;  1170        1165  1 ! CPT$A_DEFINE_RTN         Address of routine to be called to perform
;  1171        1166  1 !                          parameter value checking and to add the parameter
;  1172        1167  1 !                          to the permanent data base record if it is valid.
;  1173        1168  1 !
;  1174        1169  1 ! CPT$A_PURGE_RTN          Address of routine to be called to perform
;  1175        1170  1 !                          parameter applicability checking and to remove
;  1176        1171  1 !                          the parameter from the permanent data base record.
;  1177        1172  1 !
;  1178        1173  1 ! CPT$K_ENTRYLEN           Length in bytes of a single CPT entry.
;  1179        1174  1 !
;  1180        1175  1
;  1181        1176  1
;  1182        1177  1 MACRO
;  1183      M 1178  1     CPT_ENTRY (PREF) [ID, DEFRTN, PURRTN] =
;  1184      M 1179  1
;  1185      M 1180  1         SWITCHES UNAMES;
;  1186      M 1181  1         PSECT OWN = NML$CPTDATA;
;  1187      M 1182  1
;  1188      M 1183  1         OWN
;  1189      M 1184  1             ENTRY :     VECTOR [CPT$K_ENTRYLEN, BYTE]
;  1190      M 1185  1                         ALIGN (0)
;  1191      M 1186  1                         INITIAL (
;  1192      M 1187  1                             WORD (%NAME ('PST$K_', PREF, '_', ID)),
;  1193      M 1188  1                             LONG (DEFRTN),
;  1194      M 1189  1                             LONG (PURRTN)
;  1195      M 1190  1                                 );
;  1196      M 1191  1
;  1197      M 1192  1         GLOBAL LITERAL
;  1198      M 1193  1             %NAME ('CPT$GK_', PREF, '_', ID) = CPT_ENTRY_COUNT;
;  1199      M 1194  1
;  1200      M 1195  1         %ASSIGN (CPT_ENTRY_COUNT, CPT_ENTRY_COUNT+1);
;  1201      M 1196  1
;  1202      M 1197  1         PSECT OWN = $OWN$;
;  1203      M 1198  1         SWITCHES NOUNAMES;
;  1204      M 1199  1         UNDECLARE ENTRY;
;  1205        1200  1 %;
;  1206        1201  1 !
;  1207        1202  1 ! Initialize change parameter tables.
;  1208        1203  1 !
;  1209        1204  1 COMPILETIME
```

```
;1210        1205  1      CPT_ENTRY_COUNT = 0;
;1211        1206  1  PSECT
;1212        1207  1      GLOBAL = NML$CPTDATA (NOWRITE, ALIGN (0));
;1213        1208  1  GLOBAL
;1214        1209  1      NML$AB_CPTABLE : BBLOCKVECTOR [0, CPT$K_ENTRYLEN];
;1215        1210  1  PSECT
;1216        1211  1      GLOBAL = $GLOBAL$;
;1217        1212  1  !
;1218        1213  1  ! Declare external define/purge routines.
;1219        1214  1  !
;1220        1215  1  EXTERNAL ROUTINE
;1221        1216  1      NML$DEFLINLTY,
;1222        1217  1      NML$DEFLINTRI,
;1223        1218  1      NML$DEF_NODE_ADDR,
;1224        1219  1      NML$DEF_EXEC_ID,
;1225        1220  1      NML$DEFNODNLI,
;1226        1221  1      NML$DEFOBJNUM,
;1227        1222  1      NML$DEFPARAM,
;1228        1223  1      NML$PURNODNNA,
;1229        1224  1      NML$PURPARAM,
;1230        1225  1  !
;1231        1226  1  ! Circuit table entries.
;1232        1227  1  !
;1233      P 1228  1  CPT_ENTRY (PCCI
;1234      P 1229  1
;1235      P 1230  1      ,STA, NML$DEFPARAM,  NML$PURPARAM   ! State
;1236      P 1231  1      ,SER, NML$DEFPARAM,  NML$PURPARAM   ! Service
;1237      P 1232  1      ,LCT, NML$DEFPARAM,  NML$PURPARAM   ! Counter timer
;1238      P 1233  1      ,SPY, 0,             0              ! Service physical address
;1239      P 1234  1      ,SSB, 0,             0              ! Service substate
;1240      P 1235  1      ,ADJ, 0,             0              ! Adjacent node number
;1241      P 1236  1      ,AJ$, 0,             0              ! Adjacent node name
;1242      P 1237  1      ,DRT, NML$DEFPARAM,  NML$PURPARAM   ! Designated router
;1243      P 1238  1      ,BLO, NML$DEFPARAM,  NML$PURPARAM   ! Block size
;1244      P 1239  1      ,COS, NML$DEFPARAM,  NML$PURPARAM   ! Cost
;1245      P 1240  1      ,MRT, NML$DEFPARAM,  NML$PURPARAM   ! Maximum routers on NI
;1246      P 1241  1      ,RPR, NML$DEFPARAM,  NML$PURPARAM   ! Router priority on NI
;1247      P 1242  1      ,HET, NML$DEFPARAM,  NML$PURPARAM   ! Hello timer
;1248      P 1243  1      ,LIT, NML$DEFPARAM,  NML$PURPARAM   ! Listen timer
;1249      P 1244  1      ,BLK, NML$DEFPARAM,  NML$PURPARAM   ! Blocking
;1250      P 1245  1      ,MRC, NML$DEFPARAM,  NML$PURPARAM   ! Maximum recalls
;1251      P 1246  1      ,RCT, NML$DEFPARAM,  NML$PURPARAM   ! Recall timer
;1252      P 1247  1      ,NUM, NML$DEFPARAM,  NML$PURPARAM   ! Number
;1253      P 1248  1      ,POL, NML$DEFPARAM,  NML$PURPARAM   ! Polling state
;1254      P 1249  1      ,OWN, NML$DEFPARAM,  NML$PURPARAM   ! Owner entity id
;1255      P 1250  1      ,USE, NML$DEFPARAM,  NML$PURPARAM   ! Usage
;1256      P 1251  1      ,TYP, NML$DEFLINLTY, NML$PURPARAM   ! Type
;1257      P 1252  1      ,DTE, NML$DEFPARAM,  NML$PURPARAM   ! DTE
;1258      P 1253  1      ,CHN, NML$DEFPARAM,  NML$PURPARAM   ! Channel
;1259      P 1254  1      ,MBL, NML$DEFPARAM,  NML$PURPARAM   ! Maximum block
;1260      P 1255  1      ,MWI, NML$DEFPARAM,  NML$PURPARAM   ! Maximum window
;1261      P 1256  1      ,TRI, NML$DEFPARAM,  NML$PURPARAM   ! Tributary
;1262      P 1257  1      ,BBT, NML$DEFPARAM,  NML$PURPARAM   ! Babble timer
;1263      P 1258  1      ,TRT, NML$DEFPARAM,  NML$PURPARAM   ! Transmit timer
;1264      P 1259  1      ,MRB, NML$DEFPARAM,  NML$PURPARAM   ! Maximum receive buffers
;1265      P 1260  1      ,MTR, NML$DEFPARAM,  NML$PURPARAM   ! Maximum transmits
;1266      P 1261  1      ,ACB, NML$DEFPARAM,  NML$PURPARAM   ! Active base
```

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;  1267        P 1262  1      ,ACI, NML$DEFPARAM,  NML$PURPARAM   ! Active increment
;  1268        P 1263  1      ,IAB, NML$DEFPARAM,  NML$PURPARAM   ! Inactive base
;  1269        P 1264  1      ,IAI, NML$DEFPARAM,  NML$PURPARAM   ! Inactive increment
;  1270        P 1265  1      ,IAT, NML$DEFPARAM,  NML$PURPARAM   ! Inactive threshold
;  1271        P 1266  1      ,DYB, NML$DEFPARAM,  NML$PURPARAM   ! Dying base
;  1272        P 1267  1      ,DYI, NML$DEFPARAM,  NML$PURPARAM   ! Dying increment
;  1273        P 1268  1      ,DYT, NML$DEFPARAM,  NML$PURPARAM   ! Dying threshold
;  1274        P 1269  1      ,DTH, NML$DEFPARAM,  NML$PURPARAM   ! Dead threshold
;  1275        P 1270  1      ,VER, NML$DEFPARAM,  NML$PURPARAM   ! Verification - VMS specific
;  1276        P 1271  1      ,XPT, NML$DEFPARAM,  NML$PURPARAM   ! Transport protocol - VMS specific
;  1277        P 1272  1
;  1278          1273  1          );
;  1279          1274  1 !
;  1280          1275  1 ! Line table entries.
   1281          1276  1 !
;  1282        P 1277  1 CPT_ENTRY (PCLI
;  1283        P 1278  1
;  1284        P 1279  1      ,STA, NML$DEFPARAM,  NML$PURPARAM   ! State
;  1285        P 1280  1      ,SER, NML$DEFPARAM,  NML$PURPARAM   ! Service
;  1286        P 1281  1      ,LCT, NML$DEFPARAM,  NML$PURPARAM   ! Counter timer
;  1287        P 1282  1      ,BFN, NML$DEFPARAM,  NML$PURPARAM   ! Number of buffers
;  1288        P 1283  1      ,CON, NML$DEFPARAM,  NML$PURPARAM   ! Controller mode
;  1289        P 1284  1      ,DUP, NML$DEFPARAM,  NML$PURPARAM   ! Duplex
;  1290        P 1285  1      ,PRO, NML$DEFLINLTY, NML$PURPARAM   ! Protocol type
;  1291        P 1286  1      ,CLO, NML$DEFPARAM,  NML$PURPARAM   ! Clock
;  1292        P 1287  1      ,STI, NML$DEFPARAM,  NML$PURPARAM   ! Service timer
;  1293        P 1288  1      ,RTT, NML$DEFPARAM,  NML$PURPARAM   ! Retransmit timer
;  1294        P 1289  1      ,HTI, NML$DEFPARAM,  NML$PURPARAM   ! Holdback timer
;  1295        P 1290  1      ,MBL, NML$DEFPARAM,  NML$PURPARAM   ! Maximum block
;  1296        P 1291  1      ,MRT, NML$DEFPARAM,  NML$PURPARAM   ! Maximum retransmissions
;  1297        P 1292  1      ,MWI, NML$DEFPARAM,  NML$PURPARAM   ! Maximum window
;  1298        P 1293  1      ,SLT, NML$DEFPARAM,  NML$PURPARAM   ! Scheduling timer
;  1299        P 1294  1      ,DDT, NML$DEFPARAM,  NML$PURPARAM   ! Dead timer
;  1300        P 1295  1      ,DLT, NML$DEFPARAM,  NML$PURPARAM   ! Delay timer
;  1301        P 1296  1      ,SRT, NML$DEFPARAM,  NML$PURPARAM   ! Stream timer
;  1302        P 1297  1      ,HWA, NML$DEFPARAM,  NML$PURPARAM   ! Hardware address on NI
;  1303        P 1298  1      ,MCD, 0,             0              ! Microcode dump filespec (WO)
;  1304        P 1299  1      ,XMD, NML$DEFPARAM,  NML$PURPARAM   ! PCL address mode
;  1305        P 1300  1      ,EPT, NML$DEFPARAM,  NML$PURPARAM   ! Ethernet Protocol type for datalink
;  1306        P 1301  1      ,BSZ, NML$DEFPARAM,  NML$PURPARAM   ! Ethernet Buffer Size
;  1307        P 1302  1      ,BF$, 0,             0              ! V2 Number of buffers
;  1308        P 1303  1      ,L$C, 0,             0              ! Loop PSI line count
;  1309        P 1304  1      ,L$L, 0,             0              ! Loop PSI line length
;  1310        P 1305  1      ,L$D, 0,             0              ! Loop PSI line data type
;  1311        P 1306  1
;  1312          1307  1          );
;  1313          1308  1 !
;  1314          1309  1 ! Logging table entries.
;  1315          1310  1 !
;  1316        P 1311  1 CPT_ENTRY (PCLO
;  1317        P 1312  1
;  1318        P 1313  1      ,STA, NML$DEFPARAM,  NML$PURPARAM   ! State
;  1319        P 1314  1      ,LNA, NML$DEFPARAM,  NML$PURPARAM   ! Name
;  1320        P 1315  1      ,SIN, 0, 0                          ! Sink node
;  1321        P 1316  1      ,EVE, 0, 0                          ! Events
;  1322        P 1317  1
;  1323          1318  1          );
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;  1324          1319  1 !
;  1325          1320  1 ! Node table entries.
;  1326          1321  1 !
;  1327        P 1322  1 CPT_ENTRY (PCNO
;  1328        P 1323  1
;  1329        P 1324  1     ,STA, NML$DEFPARAM,  NML$PURPARAM   ! State
;  1330        P 1325  1     ,PHA, NML$DEFPARAM,  NML$PURPARAM   ! Physical address on NI
;  1331        P 1326  1     ,IDE, NML$DEFPARAM,  NML$PURPARAM   ! Identification
;  1332        P 1327  1     ,SLI, NML$DEFPARAM,  NML$PURPARAM   ! Service circuit
;  1333        P 1328  1     ,SPA, NML$DEFPARAM,  NML$PURPARAM   ! Service password
;  1334        P 1329  1     ,SDV, NML$DEFPARAM,  NML$PURPARAM   ! Service device
;  1335        P 1330  1     ,CPU, NML$DEFPARAM,  NML$PURPARAM   ! CPU type
;  1336        P 1331  1     ,HWA, NML$DEFPARAM,  NML$PURPARAM   ! Hardware address on NI
;  1337        P 1332  1     ,SNV, NML$DEFPARAM,  NML$PURPARAM   ! Service Node Version
;  1338        P 1333  1     ,LOA, NML$DEFPARAM,  NML$PURPARAM   ! Load file
;  1339        P 1334  1     ,SLO, NML$DEFPARAM,  NML$PURPARAM   ! Secondary loader
;  1340        P 1335  1     ,TLO, NML$DEFPARAM,  NML$PURPARAM   ! Tertiary loader
;  1341        P 1336  1     ,DFL, NML$DEFPARAM,  NML$PURPARAM   ! Diagnostic file
;  1342        P 1337  1     ,STY, NML$DEFPARAM,  NML$PURPARAM   ! Software type
;  1343        P 1338  1     ,SID, NML$DEFPARAM,  NML$PURPARAM   ! Software identification
;  1344        P 1339  1     ,DUM, NML$DEFPARAM,  NML$PURPARAM   ! Dump file
;  1345        P 1340  1     ,SDU, NML$DEFPARAM,  NML$PURPARAM   ! Secondary dumper
;  1346        P 1341  1     ,DAD, NML$DEFPARAM,  NML$PURPARAM   ! Dump address
;  1347        P 1342  1     ,DCT, NML$DEFPARAM   NML$PURPARAM   ! Dump count
;  1348        P 1343  1     ,IHO, NML$DEFPARAM,  NML$PURPARAM   ! Host
;  1349        P 1344  1     ,LPC, 0,             0              ! Loop count
;  1350        P 1345  1     ,LPL, 0,             0              ! Loop length
;  1351        P 1346  1     ,LPD, 0,             0              ! Loop data
;  1352        P 1347  1     ,LPA, 0,             0              ! Loop assistant physical address
;  1353        P 1348  1     ,LPH, 0,             0              ! Loop help type
;  1354        P 1349  1     ,CTI, NML$DEFPARAM,  NML$PURPARAM   ! Counter timer
;  1355        P 1350  1     ,NNA, NML$DEFPARAM,  NML$PURNODNNA  ! Remote node name
;  1356        P 1351  1     ,NN$, NML$DEF_EXEC_ID,NML$PURNODNNA ! Executor node name
;  1357        P 1352  1     ,NLI, NML$DEFNODNLI, 0              ! Line
;  1358        P 1353  1     ,ADD, NML$DEF_NODE_ADDR,0           ! Remote node address
;  1359        P 1354  1     ,AD$, NML$DEF_EXEC_ID, NML$PURPARAM ! Executor node address
;  1360        P 1355  1     ,A$$, NML$DEFPARAM,  0              ! Loop node address
;  1361        P 1356  1     ,ITI, NML$DEFPARAM,  NML$PURPARAM   ! Incoming timer
;  1362        P 1357  1     ,OTI, NML$DEFPARAM,  NML$PURPARAM   ! Outgoing timer
;  1363        P 1358  1     ,MLK, NML$DEFPARAM,  NML$PURPARAM   ! Maximum links
;  1364        P 1359  1     ,DFA, NML$DEFPARAM,  NML$PURPARAM   ! Delay factor
;  1365        P 1360  1     ,DWE, NML$DEFPARAM,  NML$PURPARAM   ! Delay weight
;  1366        P 1361  1     ,IAT, NML$DEFPARAM,  NML$PURPARAM   ! Inactivity timer
;  1367        P 1362  1     ,RFA, NML$DEFPARAM,  NML$PURPARAM   ! Retransmit factor
;  1368        P 1363  1     ,DLI, 0,             0              ! Destination circuit
;  1369        P 1364  1     ,NND, NML$DEFPARAM,  NML$PURPARAM   ! Next node to destination address
;  1370        P 1365  1     ,ETY, NML$DEFPARAM,  NML$PURPARAM   ! Executor type
;  1371        P 1366  1     ,RTI, NML$DEFPARAM,  NML$PURPARAM   ! Routing timer
;  1372        P 1367  1     ,SAD, NML$DEFPARAM,  NML$PURPARAM   ! Subaddress
;  1373        P 1368  1     ,BRT, NML$DEFPARAM,  NML$PURPARAM   ! Broadcast routing timer
;  1374        P 1369  1     ,MAD, NML$DEFPARAM,  NML$PURPARAM   ! Maximum address
;  1375        P 1370  1     ,MLN, NML$DEFPARAM,  NML$PURPARAM   ! Maximum lines
;  1376        P 1371  1     ,MCO, NML$DEFPARAM,  NML$PURPARAM   ! Maximum cost
;  1377        P 1372  1     ,MHO, NML$DEFPARAM,  NML$PURPARAM   ! Maximum hops
;  1378        P 1373  1     ,MVI, NML$DEFPARAM,  NML$PURPARAM   ! Maximum visits
;  1379        P 1374  1     ,MAR, NML$DEFPARAM,  NML$PURPARAM   ! Maximum areas
;  1380        P 1375  1     ,MBE, NML$DEFPARAM,  NML$PURPARAM   ! Maximum broadcast endnodes
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;  1381        P 1376  1      ,MBR, NML$DEFPARAM,  NML$PURPARAM   ! Maximum broadcast routers
;  1382        P 1377  1      ,AMC, NML$DEFPARAM,  NML$PURPARAM   ! Area maximum cost
;  1383        P 1378  1      ,AMH, NML$DEFPARAM,  NML$PURPARAM   ! Area maximum hops
;  1384        P 1379  1      ,MBU, NML$DEFPARAM,  NML$PURPARAM   ! Maximum buffers
;  1385        P 1380  1      ,BUS, NML$DEFPARAM,  NML$PURPARAM   ! Buffer size
;  1386        P 1381  1      ,SBS, NML$DEFPARAM,  NML$PURPARAM   ! Segment buffer size
;  1387        P 1382  1      ,PUS, NML$DEFPARAM,  NML$PURPARAM   ! Privileged user id
;  1388        P 1383  1      ,PAC, NML$DEFPARAM,  NML$PURPARAM   ! Privileged account
;  1389        P 1384  1      ,PPW, NML$DEFPARAM,  NML$PURPARAM   ! Privileged password
;  1390        P 1385  1      ,NUS, NML$DEFPARAM,  NML$PURPARAM   ! Nonprivileged user id
;  1391        P 1386  1      ,NAC, NML$DEFPARAM,  NML$PURPARAM   ! Nonprivileged account
;  1392        P 1387  1      ,NPW, NML$DEFPARAM,  NML$PURPARAM   ! Nonprivileged password
;  1393        P 1388  1      ,RPA, NML$DEFPARAM,  NML$PURPARAM   ! Receive password
;  1394        P 1389  1      ,TPA, NML$DEFPARAM,  NML$PURPARAM   ! Transmit password
;  1395        P 1390  1      ,ACC, NML$DEFPARAM,  NML$PURPARAM   ! Access
;  1396        P 1391  1      ,DAC, NML$DEFPARAM,  NML$PURPARAM   ! Default access
;  1397        P 1392  1      ,PIQ, NML$DEFPARAM,  NML$PURPARAM   ! Pipeline quota
;  1398        P 1393  1      ,ALI, NML$DEFPARAM,  NML$PURPARAM   ! Node alias
;  1399        P 1394  1      ,PRX, 0,             NML$PURPARAM   ! Proxy access
;  1400        P 1395  1      ,DPX, NML$DEFPARAM,  NML$PURPARAM   ! Default proxy access
;  1401        P 1396  1
;  1402          1397  1          );
;  1403          1398  1
;  1404          1399  1 !
;  1405          1400  1 ! Area Change Paramter table entries (all parameters are read only)
;  1406          1401  1 !
;  1407        P 1402  1 CPT_ENTRY (PCAR
;  1408        P 1403  1
;  1409        P 1404  1      ,STA, 0,             0              ! State
;  1410        P 1405  1      ,COS, 0,             0              ! Cost
;  1411        P 1406  1      ,HOP, 0,             0              ! Hops
;  1412        P 1407  1      ,CIR, 0,             0              ! Circuit
;  1413        P 1408  1      ,NND, 0,             0              ! Next node to destination
;  1414          1409  1          );
;  1415          1410  1
;  1416          1411  1
;  1417          1412  1
;  1418          1413  1 !
;  1419          1414  1 ! X-25 Access Module Change Parameter table entries
;  1420          1415  1 !
;  1421        P 1416  1 CPT_ENTRY(PCXA
;  1422        P 1417  1
;  1423        P 1418  1      ,NET, NML$DEFPARAM, NML$PURPARAM    ! Network
;  1424        P 1419  1      ,NOD, NML$DEFPARAM, NML$PURPARAM    ! Node
;  1425        P 1420  1      ,USR, NML$DEFPARAM, NML$PURPARAM    ! User
;  1426        P 1421  1      ,PSW, NML$DEFPARAM, NML$PURPARAM    ! Password
;  1427        P 1422  1      ,ACC, NML$DEFPARAM, NML$PURPARAM    ! Account
;  1428          1423  1      );
;  1429          1424  1
;  1430          1425  1 !
;  1431          1426  1 ! X-25 Protocol Module Change Parameter table entries.
;  1432          1427  1 !
;  1433        P 1428  1 CPT_ENTRY (PCXP
;  1434        P 1429  1
;  1435        P 1430  1      ,STA, NML$DEFPARAM,  NML$PURPARAM   ! State
;  1436        P 1431  1      ,CTM, NML$DEFPARAM,  NML$PURPARAM   ! Counter timer
;  1437        P 1432  1      ,ACH, NML$DEFPARAM,  NML$PURPARAM   ! Active channels
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; 1438        P 1433  1      ,ASW, NML$DEFPARAM,  NML$PURPARAM   ! Active switched
; 1439        P 1434  1      ,DTE, NML$DEFPARAM,  NML$PURPARAM   ! DTE
; 1440        P 1435  1      ,GRP, NML$DEFPARAM,  NML$PURPARAM   ! Group
; 1441        P 1436  1      ,NET, NML$DEFPARAM,  NML$PURPARAM   ! Network
; 1442        P 1437  1      ,LIN, NML$DEFPARAM,  NML$PURPARAM   ! Line
; 1443        P 1438  1      ,CHN, NML$DEFPARAM,  NML$PURPARAM   ! Channels
; 1444        P 1439  1      ,MCH, NML$DEFPARAM,  NML$PURPARAM   ! Maximum channels
; 1445        P 1440  1      ,DBL, NML$DEFPARAM,  NML$PURPARAM   ! Default block
; 1446        P 1441  1      ,DWI, NML$DEFPARAM,  NML$PURPARAM   ! Default window
; 1447        P 1442  1      ,MBL, NML$DEFPARAM,  NML$PURPARAM   ! Maximum block
; 1448        P 1443  1      ,MWI, NML$DEFPARAM,  NML$PURPARAM   ! Maximum window
; 1449        P 1444  1      ,MCL, NML$DEFPARAM,  NML$PURPARAM   ! Maximum clears
; 1450        P 1445  1      ,MRS, NML$DEFPARAM,  NML$PURPARAM   ! Maximum resets
; 1451        P 1446  1      ,MST, NML$DEFPARAM,  NML$PURPARAM   ! Maximum restarts
; 1452        P 1447  1      ,CAT, NML$DEFPARAM,  NML$PURPARAM   ! Call timer
; 1453        P 1448  1      ,CLT, NML$DEFPARAM,  NML$PURPARAM   ! Clear timer
; 1454        P 1449  1      ,RST, NML$DEFPARAM,  NML$PURPARAM   ! Reset timer
; 1455        P 1450  1      ,STT, NML$DEFPARAM,  NML$PURPARAM   ! Restart timer
; 1456        P 1451  1      ,GDT, NML$DEFPARAM,  NML$PURPARAM   ! Group DTE
; 1457        P 1452  1      ,GNM, NML$DEFPARAM,  NML$PURPARAM   ! Group number
; 1458        P 1453  1      ,GTY, NML$DEFPARAM,  NML$PURPARAM   ! Group type
; 1459        P 1454  1      ,MNS, NML$DEFPARAM,  NML$PURPARAM   ! Multinetwork support
; 1460        P 1455  1      ,MCI, NML$DEFPARAM,  NML$PURPARAM   ! Maximum circuits
; 1461        P 1456  1      ,SBS, NML$DEFPARAM,  NML$PURPARAM   ! DTE Substate
; 1462          1457  1          );
; 1463          1458  1
; 1464          1459  1 !
; 1465          1460  1 ! X-25 Server Module Change Parameter table entries.
; 1466          1461  1 !
; 1467        P 1462  1 CPT_ENTRY (PCXS
; 1468        P 1463  1      ,CTM, NML$DEFPARAM,  NML$PURPARAM   ! Counter timer
; 1469        P 1464  1      ,ACI, 0,             0              ! Active circuits
; 1470        P 1465  1      ,DST, NML$DEFPARAM,  NML$PURPARAM   ! Destination
; 1471        P 1466  1      ,MCI, NML$DEFPARAM,  NML$PURPARAM   ! Maximum circuits
; 1472        P 1467  1      ,NOD, NML$DEFPARAM,  NML$PURPARAM   ! Node
; 1473        P 1468  1      ,USR, NML$DEFPARAM,  NML$PURPARAM   ! Username
; 1474        P 1469  1      ,SPW, NML$DEFPARAM,  NML$PURPARAM   ! Password to set
; 1475        P 1470  1      ,RPW, 0,             0              ! Password to read
; 1476        P 1471  1      ,ACC, NML$DEFPARAM,  NML$PURPARAM   ! Account
; 1477        P 1472  1      ,OBJ, NML$DEFPARAM,  NML$PURPARAM   ! Object
; 1478        P 1473  1      ,PRI, NML$DEFPARAM,  NML$PURPARAM   ! Priority
; 1479        P 1474  1      ,CMK, NML$DEFPARAM,  NML$PURPARAM   ! Call mask
; 1480        P 1475  1      ,CVL, NML$DEFPARAM,  NML$PURPARAM   ! Call value
; 1481        P 1476  1      ,GRP, NML$DEFPARAM,  NML$PURPARAM   ! Group
; 1482        P 1477  1      ,NUM, NML$DEFPARAM,  NML$PURPARAM   ! Number
; 1483        P 1478  1      ,SAD, NML$DEFPARAM,  NML$PURPARAM   ! Subaddresses
; 1484        P 1479  1      ,STA, NML$DEFPARAM,  NML$PURPARAM   ! State
; 1485        P 1480  1      ,FIL, NML$DEFPARAM,  NML$PURPARAM   ! File for object startup
; 1486          1481  1      ).
; 1487          1482  1
; 1488          1483  1 !
; 1489          1484  1 ! X-25 Trace Module Change Parameter table entries
; 1490          1485  1 !
; 1491        P 1486  1 CPT_ENTRY(PCXT
; 1492        P 1487  1      ,STA, NML$DEFPARAM,  NML$PURPARAM   ! Trace State
; 1493        P 1488  1      ,BSZ, NML$DEFPARAM,  NML$PURPARAM   ! Buffer size
; 1494        P 1489  1      ,MBK, NML$DEFPARAM,  NML$PURPARAM   ! Maximum blocks/size
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;  1495        P 1490  1      ,FNM, NML$DEFPARAM,  NML$PURPARAM   ! Filename
;  1496        P 1491  1      ,MBF, NML$DEFPARAM,  NML$PURPARAM   ! Maximum number of buffers
;  1497        P 1492  1      ,CPL, NML$DEFPARAM,  NML$PURPARAM   ! Global data capture limit
;  1498        P 1493  1      ,MVR, NML$DEFPARAM,  NML$PURPARAM   ! Maximum trace file version
;  1499        P 1494  1      ,TPT, NML$DEFPARAM,  NML$PURPARAM   ! Trace point name
;  1500        P 1495  1      ,CPS, NML$DEFPARAM,  NML$PURPARAM   ! Per-trace capture size
;  1501        P 1496  1      ,TST, NML$DEFPARAM,  NML$PURPARAM   ! Tracepoint state
;  1502          1497  1          );
;  1503          1498  1 !
;  1504          1499  1 ! X-29 Server Module Change Parameter table entries.
;  1505          1500  1 !
;  1506        P 1501  1 CPT_ENTRY (PCXS9
;  1507        P 1502  1      ,CTM, NML$DEFPARAM,  NML$PURPARAM   ! Counter timer
;  1508        P 1503  1      ,ACI, 0,             0              ! Active circuits
;  1509        P 1504  1      ,DST, NML$DEFPARAM,  NML$PURPARAM   ! Destination
;  1510        P 1505  1      ,MCI, NML$DEFPARAM,  NML$PURPARAM   ! Maximum circuits
;  1511        P 1506  1      ,NOD, NML$DEFPARAM,  NML$PURPARAM   ! Node
;  1512        P 1507  1      ,USR, NML$DEFPARAM,  NML$PURPARAM   ! Username
;  1513        P 1508  1      ,SPW, NML$DEFPARAM,  NML$PURPARAM   ! Password to set
;  1514        P 1509  1      ,RPW, 0,             0              ! Password to read
;  1515        P 1510  1      ,ACC, NML$DEFPARAM,  NML$PURPARAM   ! Account
;  1516        P 1511  1      ,OBJ, NML$DEFPARAM,  NML$PURPARAM   ! Object
;  1517        P 1512  1      ,PRI, NML$DEFPARAM,  NML$PURPARAM   ! Priority
;  1518        P 1513  1      ,CMK, NML$DEFPARAM,  NML$PURPARAM   ! Call mask
;  1519        P 1514  1      ,CVL, NML$DEFPARAM,  NML$PURPARAM   ! Call value
;  1520        P 1515  1      ,GRP, NML$DEFPARAM,  NML$PURPARAM   ! Group
;  1521        P 1516  1      ,NUM, NML$DEFPARAM,  NML$PURPARAM   ! Number
;  1522        P 1517  1      ,SAD, NML$DEFPARAM,  NML$PURPARAM   ! Subaddresses
;  1523        P 1518  1      ,STA, NML$DEFPARAM,  NML$PURPARAM   ! State
;  1524        P 1519  1      ,FIL, NML$DEFPARAM,  NML$PURPARAM   ! File for object startup
;  1525          1520  1      );
;  1526          1521  1
;  1527          1522  1
;  1528          1523  1 !
;  1529          1524  1 ! Configurator module table entries.
;  1530          1525  1 !
;  1531        P 1526  1 CPT_ENTRY (PCCN
;  1532        P 1527  1
;  1533        P 1528  1      ,CIR, NML$DEFPARAM, NML$PURPARAM    ! Circuit ID
;  1534        P 1529  1      ,SUR, NML$DEFPARAM, NML$PURPARAM    ! Surveillance
;  1535          1530  1      );
;  1536          1531  1
;  1537          1532  1 !
;  1538          1533  1 ! Object table entries.
;  1539          1534  1 !
;  1540        P 1535  1 CPT_ENTRY (PCOB
;  1541        P 1536  1
;  1542        P 1537  1      ,NUM, NML$DEFOBJNUM, NML$PURPARAM   ! Number
;  1543        P 1538  1      ,FID, NML$DEFPARAM,  NML$PURPARAM   ! File
;  1544        P 1539  1      ,PRV, NML$DEFPARAM,  NML$PURPARAM   ! Privileges
;  1545        P 1540  1      ,USR, NML$DEFPARAM,  NML$PURPARAM   ! User id
;  1546        P 1541  1      ,ACC, NML$DEFPARAM,  NML$PURPARAM   ! Account
;  1547        P 1542  1      ,PSW, NML$DEFPARAM,  NML$PURPARAM   ! Password
;  1548        P 1543  1      ,PRX, NML$DEFPARAM,  NML$PURPARAM   ! Proxy access
;  1549        P 1544  1
;  1550          1545  1          );
;  1551          1546  1 !
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;  1552          1547  1 ! Link table entries (Links are not in the permament data base).
;  1553          1548  1 !
;  1554        P 1549  1 CPT_ENTRY (PCLK
;  1555        P 1550  1
;  1556        P 1551  1     ,STA, 0,     0
;  1557        P 1552  1     ,PID, 0,     0
;  1558        P 1553  1     ,NID, 0,     0
;  1559        P 1554  1     ,DLY, 0,     0
;  1560        P 1555  1     ,RLN, 0,     0
;  1561        P 1556  1     ,RID, 0,     0
;  1562        P 1557  1     ,USR, 0,     0
;  1563        P 1558  1     ,PRC, 0,     0
;  1564        P 1559  1     ,PN$, 0,     0
;  1565        P 1560  1
;  1566          1561  1         );
;  1567          1562  1
;  1568          1563  1 GLOBAL LITERAL
;  1569          1564  1     CPT$GK_NUMBER = CPT_ENTRY_COUNT;
;  1570          1565  1
;  1571          1566  1 UNDECLARE
;  1572          1567  1     CPT_ENTRY_COUNT,
;  1573          1568  1     %QUOTE CPT_ENTRY;
;  1574          1569  1
```

```
;  1576          1570  1 %SBTTL 'LIST parameter tables'
;  1577          1571  1 !
;  1578          1572  1 ! Parameter list definition macro.
;  1579          1573  1 !
;  1580          1574  1 MACRO
;  1581        M 1575  1     PRM_LIST (TAB, TYP, PRM) []  =
;  1582        M 1576  1
;  1583        M 1577  1         SWITCHES UNAMES;
;  1584        M 1578  1         PSECT
;  1585        M 1579  1             PLIT = NML$PARAMLISTS;
;  1586        M 1580  1
;  1587        M 1581  1         BIND
;  1588        M 1582  1             %NAME ('NML$Q_P_', TAB, TYP, '_TABDES') =
;  1589        M 1583  1                 UPLIT ((%LENGTH - 2) / 2,
;  1590        M 1584  1                         UPLIT BYTE ($DEXTN (PRM, %REMAINING)));
;  1591        M 1585  1
;  1592        M 1586  1         PSECT PLIT = $PLIT$;
;  1593        M 1587  1         SWITCHES NOUNAMES;
;  1594          1588  1     %,
;  1595          1589  1
;  1596        M 1590  1     $DEXTN (TAB) [A, B] =
;  1597        M 1591  1         WORD (%NAME ('PST$K_', TAB, '_', A)),
;  1598        M 1592  1         LONG (B)
;  1599          1593  1     %;
;  1600          1594  1 !
;  1601          1595  1 ! Initialize psect.
;  1602          1596  1 !
;  1603          1597  1 PSECT
;  1604          1598  1     OWN = NML$PARAMLISTS (NOWRITE, ALIGN (0));
;  1605          1599  1 OWN
;  1606          1600  1     $Z : VECTOR [0];
;  1607          1601  1 PSECT
;  1608          1602  1     OWN = $OWN$;
;  1609          1603  1 UNDECLARE
;  1610          1604  1     $Z;
;  1611          1605  1 !
;  1612          1606  1 ! Declare routines used to get parameters.
;  1613          1607  1 !
;  1614          1608  1 EXTERNAL ROUTINE
;  1615          1609  1     NML$LISNODEID,
;  1616          1610  1     NML$LISLOONAM,
;  1617          1611  1     NML$LISPARAM,
;  1618          1612  1     NML$LISPASSWORD,
;  1619          1613  1     NML$LISNMLVER,
;  1620          1614  1     NML$LISPWSET,
;  1621          1615  1     NML$LISRANGE,
;  1622          1616  1     NML$LISOWNER;
;  1623          1617  1 !
;  1624          1618  1 !    Circuit summary and status
;  1625          1619  1 !
;  1626        P 1620  1 PRM_LIST (CIR, SUM, PCCI
;  1627        P 1621  1
;  1628        P 1622  1         ,STA, NML$LISPARAM      ! State
;  1629        P 1623  1         ,LOO, NML$LISLOONAM     ! Loopback name
;  1630        P 1624  1
;  1631          1625  1         );
;  1632          1626  1 !
```

```
;1633        1627  1 !    Circuit characteristics
;1634        1628  1 !
;1635      P 1629  1 PRM_LIST (CIR, CHA, PCCI
;1636      P 1630  1
;1637      P 1631  1          ,SER, NML$LISPARAM      ! Service
;1638      P 1632  1          ,LCT, NML$LISPARAM      ! Counter timer
;1639      P 1633  1          ,DRT, NML$LISNODEID     ! Designated router
;1640      P 1634  1          ,COS, NML$LISPARAM      ! Cost
;1641      P 1635  1          ,MRT, NML$LISPARAM      ! Maximum routers on NI
;1642      P 1636  1          ,RPR, NML$LISPARAM      ! Router priority on NI
;1643      P 1637  1          ,HET, NML$LISPARAM      ! Hello timer
;1644      P 1638  1          ,BLK, NML$LISPARAM      ! Blocking
;1645      P 1639  1          ,MRC, NML$LISPARAM      ! Maximum recalls
;1646      P 1640  1          ,RCT, NML$LISPARAM      ! Recall timer
;1647      P 1641  1          ,NUM, NML$LISPARAM      ! Number
;1648      P 1642  1          ,POL, NML$LISPARAM      ! Polling state
;1649      P 1643  1          ,OWN, NML$LISOWNER      ! Owner entity id
;1650      P 1644  1          ,USE, NML$LISPARAM      ! Usage
;1651      P 1645  1          ,TYP, NML$LISPARAM      ! Type
;1652      P 1646  1          ,DTE, NML$LISPARAM      ! DTE
;1653      P 1647  1          ,CHN, NML$LISPARAM      ! Channel
;1654      P 1648  1          ,MBL, NML$LISPARAM      ! Maximum block
;1655      P 1649  1          ,MWI, NML$LISPARAM      ! Maximum window
;1656      P 1650  1          ,TRI, NML$LISPARAM      ! Tributary
;1657      P 1651  1          ,BBT, NML$LISPARAM      ! Babble timer
;1658      P 1652  1          ,TRT, NML$LISPARAM      ! Transmit timer
;1659      P 1653  1          ,MRB, NML$LISPARAM      ! Maximum receive buffers
;1660      P 1654  1          ,MTR, NML$LISPARAM      ! Maximum transmits
;1661      P 1655  1          ,ACB, NML$LISPARAM      ! Active base
;1662      P 1656  1          ,ACI, NML$LISPARAM      ! Active increment
;1663      P 1657  1          ,IAB, NML$LISPARAM      ! Inactive base
;1664      P 1658  1          ,IAI, NML$LISPARAM      ! Inactive increment
;1665      P 1659  1          ,IAT, NML$LISPARAM      ! Inactive threshold
;1666      P 1660  1          ,DYB, NML$LISPARAM      ! Dying base
;1667      P 1661  1          ,DYI, NML$LISPARAM      ! Dying increment
;1668      P 1662  1          ,DYT, NML$LISPARAM      ! Dying threshold
;1669      P 1663  1          ,DTH, NML$LISPARAM      ! Dead threshold
;1670      P 1664  1          ,VER, NML$LISPARAM      ! Verification (VMS specific)
;1671      P 1665  1          ,XPT, NML$LISPARAM      ! Transport protocol (VMS specific)
;1672      P 1666  1
;1673        1667  1          );
;1674        1668  1 !
;1675        1669  1 !    Line status
;1676        1670  1 !
;1677      P 1671  1 PRM_LIST (LIN, STA, PCLI
;1678      P 1672  1
;1679      P 1673  1          ,STA, NML$LISPARAM      ! State
;1680      P 1674  1
;1681        1675  1          );
;1682        1676  1 !
;1683        1677  1 !    Line summary
;1684        1678  1 !
;1685      P 1679  1 PRM_LIST (LIN, SUM, PCLI
;1686      P 1680  1
;1687      P 1681  1          ,STA, NML$LISPARAM      ! State
;1688      P 1682  1
;1689        1683  1          );
```

```
;1690        1684  1 !
;1691        1685  1 !    Line characteristics
;1692        1686  1 !
;1693      P 1687  1 PRM_LIST (LIN, CHA, PCLI
;1694      P 1688  1
;1695      P 1689  1          ,SER, NML$LISPARAM      ! Service
;1696      P 1690  1          ,LCT, NML$LISPARAM      ! Counter timer
;1697      P 1691  1          ,BFN, NML$LISPARAM      ! Number of buffers
;1698      P 1692  1          ,CON, NML$LISPARAM      ! Controller
;1699      P 1693  1          ,DUP, NML$LISPARAM      ! Duplex
;1700      P 1694  1          ,PRO, NML$LISPARAM      ! Protocol type
;1701      P 1695  1          ,CLO, NML$LISPARAM      ! Clock
;1702      P 1696  1          ,STI, NML$LISPARAM      ! Service timer
;1703      P 1697  1          ,RTT, NML$LISPARAM      ! Retransmit timer
;1704      P 1698  1          ,HTI, NML$LISPARAM      ! Holdback timer
;1705      P 1699  1          ,MBL, NML$LISPARAM      ! Maximum block
;1706      P 1700  1          ,MRT, NML$LISPARAM      ! Maximum retransmits
;1707      P 1701  1          ,MWI, NML$LISPARAM      ! Maximum window
;1708      P 1702  1          ,SLT, NML$LISPARAM      ! Scheduling timer
;1709      P 1703  1          ,DDT, NML$LISPARAM      ! Dead timer
;1710      P 1704  1          ,DLT, NML$LISPARAM      ! Delay timer
;1711      P 1705  1          ,SRT, NML$LISPARAM      ! Stream timer
;1712      P 1706  1          ,HWA, NML$LISPARAM      ! Hardware address on NI
;1713      P 1707  1          ,XMD, NML$LISPARAM      ! PCL address mode
;1714      P 1708  1          ,EPT, NML$LISPARAM      ! Ethernet Protocol type
;1715      P 1709  1          ,BSZ, NML$LISPARAM      ! Ethernet Buffer Size
;1716      P 1710  1
;1717        1711  1          );
;1718        1712  1 !
;1719        1713  1 ! Logging
;1720        1714  1 !
;1721        1715  1 ! Logging is not handled using this type of table.  Another mechanism
;1722        1716  1 ! is provided elsewhere.
;1723        1717  1 !
;1724        1718  1
;1725        1719  1 !
;1726        1720  1 !    executor status
;1727        1721  1 !
;1728      P 1722  1 PRM_LIST (EXE, STA, PCNO
;1729      P 1723  1
;1730      P 1724  1          ,STA, NML$LISPARAM      ! State
;1731      P 1725  1          ,PHA, NML$LISPARAM      ! Physical address on NI
;1732      P 1726  1
;1733        1727  1          );
;1734        1728  1 !
;1735        1729  1 !    executor summary
;1736        1730  1 !
;1737      P 1731  1 PRM_LIST (EXE, SUM, PCNO
;1738      P 1732  1
;1739      P 1733  1          ,STA, NML$LISPARAM      ! State
;1740      P 1734  1
;1741        1735  1          );
;1742        1736  1 !
;1743        1737  1 !    executor characteristics
;1744        1738  1 !
;1745      P 1739  1 PRM_LIST (EXE, CHA, PCNO
;1746      P 1740  1
```

```
;1747     P 1741  1          ,IDE, NML$LISPARAM       ! Identification
;1748     P 1742  1          ,MVE, NML$LISNMLVER      ! Management version
;1749     P 1743  1          ,CTI, NML$LISPARAM       ! Counter timer
;1750     P 1744  1          ,ITI, NML$LISPARAM       ! Incoming timer
;1751     P 1745  1          ,OTI, NML$LISPARAM       ! Outgoing timer
;1752     P 1746  1          ,MLK, NML$LISPARAM       ! Maximum links
;1753     P 1747  1          ,DFA, NML$LISPARAM       ! Delay factor
;1754     P 1748  1          ,DWE, NML$LISPARAM       ! Delay weight
;1755     P 1749  1          ,IAT, NML$LISPARAM       ! Inactivity timer
;1756     P 1750  1          ,RFA, NML$LISPARAM       ! Retransmit factor
;1757     P 1751  1          ,ETY, NML$LISPARAM       ! Executor node type
;1758     P 1752  1          ,RTI, NML$LISPARAM       ! Routing timer
;1759     P 1753  1          ,SAD, NML$LISRANGE       ! Subaddresses
;1760     P 1754  1          ,BRT, NML$LISPARAM       ! Broadcast routing timer
;1761     P 1755  1          ,MAD, NML$LISPARAM       ! Maximum address
;1762     P 1756  1          ,MLN, NML$LISPARAM       ! Maximum lines
;1763     P 1757  1          ,MCO, NML$LISPARAM       ! Maximum cost
;1764     P 1758  1          ,MHO, NML$LISPARAM       ! Maximum hops
;1765     P 1759  1          ,MVI, NML$LISPARAM       ! Maximum visits
;1766     P 1760  1          ,MAR, NML$LISPARAM       ! Maximum areas
;1767     P 1761  1          ,MBE, NML$LISPARAM       ! Maximum broadcast endnodes
;1768     P 1762  1          ,MBR, NML$LISPARAM       ! Maximum broadcast routers
;1769     P 1763  1          ,AMC, NML$LISPARAM       ! Area maximum cost
;1770     P 1764  1          ,AMH, NML$LISPARAM       ! Area maximum hops
;1771     P 1765  1          ,MBU, NML$LISPARAM       ! Maximum buffers
;1772     P 1766  1          ,BUS, NML$LISPARAM       ! Buffer size
;1773     P 1767  1          ,SBS, NML$LISPARAM       ! Segment buffer size
;1774     P 1768  1          ,PUS, NML$LISPARAM       ! Privileged user id
;1775     P 1769  1          ,PAC, NML$LISPARAM       ! Privileged account
;1776     P 1770  1          ,PPW, NML$LISPASSWORD    ! Privileged password
;1777     P 1771  1          ,NUS, NML$LISPARAM       ! Non-privileged user id
;1778     P 1772  1          ,NAC, NML$LISPARAM       ! Non-privileged account
;1779     P 1773  1          ,NPW, NML$LISPASSWORD    ! Non-privileged password
;1780     P 1774  1          ,RPA, NML$LISPASSWORD    ! Receive password
;1781     P 1775  1          ,TPA, NML$LISPASSWORD    ! Transmit password
;1782     P 1776  1          ,ACC, NML$LISPARAM       ! Transmit password
;1783     P 1777  1          ,DAC, NML$LISPARAM       ! Default access
;1784     P 1778  1          ,PIQ, NML$LISPARAM       ! Pipeline quota
;1785     P 1779  1          ,ALI, NML$LISPARAM       ! Node alias
;1786     P 1780  1          ,PRX, NML$LISPARAM       ! Proxy access
;1787     P 1781  1          ,DPX, NML$LISPARAM       ! Default proxy access
;1788     P 1782  1
;1789        1783  1          );
;1790        1784  1 !
;1791        1785  1 !    node status
;1792        1786  1 !
;1793     P 1787  1 PRM_LIST (NOD, STA, PCNO
;1794     P 1788  1
;1795     P 1789  1          ,NLI, NML$LISPARAM       ! Line
;1796     P  790  1          ,NND, NML$LISNODEID      ! Next node to destination
;1797     P 1791  1
;1798        1792  1          );
;1799        1793  1 !
;1800        1794  1 !    node summary
;1801        1795  1 !
;1802     P 1796  1 PRM_LIST (NOD, SUM, PCNO
;1803     P 1797  1
```

```
;1804        P 1798  1          ,NLI, NML$LISPARAM       ! Line
;1805        P 1799  1          ,NND, NML$LISNODEID      ! Next node to destination
;1806        P 1800  1
;1807          1801  1          );
;1808          1802  1 !
;1809          1803  1 !    node characteristics
;1810          1804  1 !
;1811        P 1805  1 PRM_LIST (NOD, CHA, PCNO
;1812        P 1806  1
;1813        P 1807  1          ,SLI, NML$LISPARAM       ! Service circuit
;1814        P 1808  1          ,SPA, NML$LISPARAM       ! Service password
;1815        P 1809  1          ,SDV, NML$LISPARAM       ! Service device
;1816        P 1810  1          ,CPU, NML$LISPARAM       ! CPU type
;1817        P 1811  1          ,HWA, NML$LISPARAM       ! Hardware address on NI
;1818        P 1812  1          ,SNV, NML$LISPARAM       ! Service node version
;1819        P 1813  1          ,LOA, NML$LISPARAM       ! Load file
;1820        P 1814  1          ,SLO, NML$LISPARAM       ! Secondary loader
;1821        P 1815  1          ,TLO, NML$LISPARAM       ! Tertiary loader
;1822        P 1816  1          ,DFL, NML$LISPARAM       ! Diagnostic file
;1823        P 1817  1          ,STY, NML$LISPARAM       ! Software type
;1824        P 1818  1          ,SID, NML$LISPARAM       ! Software id
;1825        P 1819  1          ,DUM, NML$LISPARAM       ! Dump file
;1826        P 1820  1          ,SDU, NML$LISPARAM       ! Secondary dumper
;1827        P 1821  1          ,DAD, NML$LISPARAM       ! Dump address
;1828        P 1822  1          ,DCT, NML$LISPARAM       ! Dump count
;1829        P 1823  1          ,IHO, NML$LISNODEID      ! Host
;1830        P 1824  1          ,CTI, NML$LISPARAM       ! Counter timer
;1831        P 1825  1          ,NLI, NML$LISPARAM       ! Line
;1832        P 1826  1          ,PUS, NML$LISPARAM       ! Privileged user id
;1833        P 1827  1          ,PAC, NML$LISPARAM       ! Privileged account
;1834        P 1828  1          ,PPW, NML$LISPASSWORD    ! Privileged password
;1835        P 1829  1          ,NUS, NML$LISPARAM       ! Non-privileged user id
;1836        P 1830  1          ,NAC, NML$LISPARAM       ! Non-privileged account
;1837        P 1831  1          ,NPW, NML$LISPASSWORD    ! Non-privileged password
;1838        P 1832  1          ,RPA, NML$LISPASSWORD    ! Receive password
;1839        P 1833  1          ,TPA, NML$LISPASSWORD    ! Transmit password
;1840        P 1834  1          ,ACC, NML$LISPARAM       ! Access
;1841        P 1835  1          ,PRX, NML$LISPARAM       ! Proxy access
;1842        P 1836  1
;1843          1837  1          );
;1844          1838  1 !
;1845          1839  1 !    node status (by name)
;1846          1840  1 !
;1847          1841  1 BIND
;1848          1842  1     NML$Q_P_NDNSTA_TABDES = NML$Q_P_NODSTA_TABDES;
;1849          1843  1 !
;1850          1844  1 !    node summary (by name)
;1851          1845  1 !
;1852          1846  1 BIND
;1853          1847  1     NML$Q_P_NDNSUM_TABDES = NML$Q_P_NODSUM_TABDES;
;1854          1848  1 !
;1855          1849  1 !    node characteristics (by name)
;1856          1850  1 !
;1857          1851  1 BIND
;1858          1852  1     NML$Q_P_NDNCHA_TABDES = NML$Q_P_NODCHA_TABDES;
;1859          1853  1 !
;1860          1854  1 !    loop node status
```

```
;  1861          1855  1 !
;  1862        P 1856  1 PRM_LIST (LOO, SUM, PCNO
;  1863        P 1857  1
;  1864        P 1858  1           ,NLI, NML$LISPARAM      ! Line
;  1865        P 1859  1
;  1866          1860  1           );
;  1867          1861  1
;  1868          1862  1 !
;  1869          1863  1 ! X-25 Access Module Network - characteristics
;  1870          1864  1 !
;  1871        P 1865  1 PRM_LIST (ACC, CHA, PCXA
;  1872        P 1866  1
;  1873        P 1867  1           ,NOD, NML$LISNODEID     ! Node number
;  1874        P 1868  1           ,USR, NML$LISPARAM      ! User
;  1875        P 1869  1           ,PSW, NML$LISPWSET      ! Password
;  1876        P 1870  1           ,ACC, NML$LISPARAM      ! Account
;  1877          1871  1           );
;  1878          1872  1 !
;  1879          1873  1 !    X25-Access Network characteristics
;  1880          1874  1 !
;  1881          1875  1 BIND
;  1882          1876  1     NML$Q_P_ACCSTA_TABDES = NML$Q_P_ACCCHA_TABDES,
;  1883          1877  1     NML$Q_P_ACCSUM_TABDES = NML$Q_P_ACCCHA_TABDES;
;  1884          1878  1
;  1885          1879  1 !
;  1886          1880  1 !    List X-25 Protocol network params - characteristics
;  1887          1881  1 !
;  1888        P 1882  1 PRM_LIST (NET, CHA, PCXP
;  1889        P 1883  1           ,DBL, NML$LISPARAM      ! Default data
;  1890        P 1884  1           ,DWI, NML$LISPARAM      ! Default window
;  1891        P 1885  1           ,MBL, NML$LISPARAM      ! Maximum data
;  1892        P 1886  1           ,MWI, NML$LISPARAM      ! Maximum window
;  1893        P 1887  1           ,MCL, NML$LISPARAM      ! Maximum clears
;  1894        P 1888  1           ,MRS, NML$LISPARAM      ! Maximum resets
;  1895        P 1889  1           ,MST, NML$LISPARAM      ! Maximum restarts
;  1896        P 1890  1           ,CAT, NML$LISPARAM      ! Call timer
;  1897        P 1891  1           ,CLT, NML$LISPARAM      ! Clear timer
;  1898        P 1892  1           ,RST, NML$LISPARAM      ! Reset timer
;  1899        P 1893  1           ,STT, NML$LISPARAM      ! Restart timer
;  1900        P 1894  1           ,MNS, NML$LISPARAM      ! Multinetwork support
;  1901          1895  1           );
;  1902          1896  1
;  1903          1897  1 !
;  1904          1898  1 !    X-25 Protocol DTE status
;  1905          1899  1 !
;  1906        P 1900  1 PRM_LIST (DTE, STA, PCXP
;  1907        P 1901  1           ,STA, NML$LISPARAM      ! State
;  1908          1902  1           );
;  1909          1903  1
;  1910          1904  1 !
;  1911          1905  1 !    X-25 Protocol DTE characteristics
;  1912          1906  1 !
;  1913        P 1907  1 PRM_LIST (DTE, CHA, PCXP
;  1914        P 1908  1           ,CTM, NML$LISPARAM      ! Counter timer
;  1915        P 1909  1           ,LIN, NML$LISPARAM      ! Line
;  1916        P 1910  1           ,CHN, NML$LISRANGE      ! Channels
;  1917          1911  1           );
```

```
;  1918          1912  1
;  1919          1913  1 !
;  1920          1914  1 !    X-25 Protocol Group characteristics
;  1921          1915  1 !
;  1922        P 1916  1 PRM_LIST (GRP, CHA, PCXP
;  1923        P 1917  1           ,GDT, NML$LISPARAM      ! DTE number
;  1924        P 1918  1           ,GNM, NML$LISPARAM      ! Group number
;  1925        P 1919  1           ,GTY, NML$LISPARAM      ! Group type
;  1926          1920  1           );
;  1927          1921  1 !
;  1928          1922  1 ! X-25 and X-29 Server Module status and summary
;  1929          1923  1 !
;  1930        P 1924  1 PRM_LIST (SVR, SUM, PCXS
;  1931        P 1925  1           ,STA, NML$LISPARAM      ! State
;  1932          1926  1           );
;  1933          1927  1
;  1934          1928  1 !
;  1935          1929  1 ! X-25 and X-29 Server Module characteristics
;  1936          1930  1 !
;  1937        P 1931  1 PRM_LIST (SVR, CHA, PCXS
;  1938        P 1932  1           ,CTM, NML$LISPARAM      ! Counter timer
;  1939        P 1933  1           ,MCI, NML$LISPARAM      ! Maximum circuits
;  1940          1934  1           );
;  1941          1935  1 !
;  1942          1936  1 ! X-25 Server Module Destination characteristics
;  1943          1937  1 !
;  1944        P 1938  1 PRM_LIST (DST, CHA, PCXS
;  1945        P 1939  1           ,NOD, NML$LISNODEID     ! Node
;  1946        P 1940  1           ,USR, NML$LISPARAM      ! Username
;  1947        P 1941  1           ,SPW, NML$LISPWSET      ! Password set indication
;  1948        P 1942  1           ,ACC, NML$LISPARAM      ! Account
;  1949        P 1943  1           ,OBJ, NML$LISPARAM      ! Object
;  1950        P 1944  1           ,PRI, NML$LISPARAM      ! Priority
;  1951        P 1945  1           ,CMK, NML$LISPARAM      ! Call mask
;  1952        P 1946  1           ,CVL, NML$LISPARAM      ! Call value
;  1953        P 1947  1           ,GRP, NML$LISPARAM      ! Group
;  1954        P 1948  1           ,NUM, NML$LISPARAM      ! Number
;  1955        P 1949  1           ,SAD, NML$LISRANGE      ! Subaddresses
;  1956        P 1950  1           ,FIL, NML$LISPARAM      ! Object startup file
;  1957          1951  1           );
;  1958          1952  1
;  1959          1953  1 !
;  1960          1954  1 ! X-25 Trace Module summary and status
;  1961          1955  1 !
;  1962        P 1956  1 PRM_LIST (TRA, SUM, PCXT
;  1963        P 1957  1           ,STA, NML$LISPARAM      ! State
;  1964        P 1958  1           ,FNM, NML$LISPARAM      ! File name
;  1965          1959  1           );
;  1966          1960  1 !
;  1967          1961  1 ! X-25 Trace Module characteristics
;  1968          1962  1 !
;  1969        P 1963  1 PRM_LIST (TRA, CHA, PCXT
;  1970        P 1964  1
;  1971        P 1965  1           ,BSZ, NML$LISPARAM      ! Buffer size
;  1972        P 1966  1           ,MBK, NML$LISPARAM      ! Maximum blocks/file
;  1973        P 1967  1           ,FNM, NML$LISPARAM      ! File name
;  1974        P 1968  1           ,MBF, NML$LISPARAM      ! Maximum number of buffers
```

```
;1975        P 1969  1          ,CPL, NML$LISPARAM      ! Global data capture limit
;1976        P 1970  1          ,MVR, NML$LISPARAM      ! Maximum trace file version
;1977          1971  1          );
;1978          1972  1 !
;1979          1973  1 ! X-25 Tracepoint Module summary and status
;1980          1974  1 !
;1981        P 1975  1 PRM_LIST (TPT, SUM, PCXT
;1982        P 1976  1          ,TST, NML$LISPARAM      ! Per-trace state
;1983          1977  1          );
;1984          1978  1 !
;1985          1979  1 ! X-25 Tracepoint Module characteristics
;1986          1980  1 !
;1987        P 1981  1 PRM_LIST (TPT, CHA, PCXT
;1988        P 1982  1          ,CPS, NML$LISPARAM      ! Per-trace capture size
;1989        P 1983  1          ,TST, NML$LISPARAM      ! Per-trace state
;1990          1984  1          );
;1991          1985  1
;1992          1986  1 !
;1993          1987  1 !    configurator module status
;1994          1988  1 !
;1995        P 1989  1 PRM_LIST (CNF, STA, PCCN
;1996        P 1990  1
;1997        P 1991  1          ,SUR, NML$LISPARAM      ! Surveillance
;1998          1992  1          );
;1999          1993  1
;2000          1994  1 !
;2001          1995  1 !    object status
;2002          1996  1 !
;2003        P 1997  1 PRM_LIST (OBJ, STA, PCOB
;2004        P 1998  1
;2005        P 1999  1          ,NUM, NML$LISPARAM      ! Number
;2006        P 2000  1          ,FID, NML$LISPARAM      ! File id
;2007        P 2001  1          ,PRV, NML$LISPARAM      ! Privilege list
;2008        P 2002  1          ,USR, NML$LISPARAM      ! User id
;2009        P 2003  1          ,ACC, NML$LISPARAM      ! Account
;2010        P 2004  1          ,PSW, NML$LISPASSWORD   ! Password
;2011        P 2005  1
;2012          2006  1          );
;2013          2007  1 !
;2014          2008  1 !    object summary
;2015          2009  1 !
;2016        P 2010  1 PRM_LIST (OBJ, SUM, PCOB
;2017        P 2011  1
;2018        P 2012  1          ,NUM, NML$LISPARAM      ! Number
;2019        P 2013  1          ,FID, NML$LISPARAM      ! File id
;2020        P 2014  1          ,PRV, NML$LISPARAM      ! Privilege list
;2021        P 2015  1          ,USR, NML$LISPARAM      ! User id
;2022        P 2016  1          ,ACC, NML$LISPARAM      ! Account
;2023        P 2017  1          ,PSW, NML$LISPASSWORD   ! Password
;2024        P 2018  1
;2025          2019  1          );
;2026          2020  1 !
;2027          2021  1 !    object characteristics
;2028          2022  1 !
;2029        P 2023  1 PRM_LIST (OBJ, CHA, PCOB
;2030        P 2024  1
;2031        P 2025  1          ,NUM, NML$LISPARAM      ! Number
```

```
;  2032        P 2026  1          ,FID, NML$LISPARAM       ! File id
;  2033        P 2027  1          ,PRV, NML$LISPARAM       ! Privilege list
;  2034        P 2028  1          ,USR, NML$LISPARAM       ! User id
;  2035        P 2029  1          ,ACC, NML$LISPARAM       ! Account
;  2036        P 2030  1          ,PSW, NML$LISPASSWORD    ! Password
;  2037        P 2031  1          ,PRX, NML$LISPARAM       ! Proxy access
;  2038        P 2032  1
;  2039          2033  1          );
;  2040          2034  1
;  2041          2035  1 UNDECLARE
;  2042          2036  1     %QUOTE PRM_LIST,
;  2043          2037  1     %QUOTE $DEXTN;
;  2044          2038  1
```

```
;  2046          2039  1 %SBTTL 'SHOW parameter tables'
;  2047          2040  1 !
;  2048          2041  1 ! Parameter list definition macro.
;  2049          2042  1 !
;  2050          2043  1 MACRO
;  2051        M 2044  1     PRM_SHOW (TAB, TYP, PRM) [] =
;  2052        M 2045  1
;  2053        M 2046  1         SWITCHES UNAMES;
;  2054        M 2047  1         PSECT
;  2055        M 2048  1             PLIT = NML$PARAMLISTS;
;  2056        M 2049  1
;  2057        M 2050  1         GLOBAL BIND
;  2058        M 2051  1             %NAME ('NML$Q_',TAB, TYP, '_TABDES') =
;  2059        M 2052  1                 UPLIT ((%LENGTH - 2) / 2,
;  2060        M 2053  1                         UPLIT BYTE ($DEXTN (PRM, %REMAINING)));
;  2061        M 2054  1
;  2062        M 2055  1         PSECT PLIT = $PLIT$;
;  2063        M 2056  1         SWITCHES NOUNAMES;
;  2064          2057  1     %,
;  2065          2058  1
;  2066        M 2059  1     $DEXTN (TAB) [A, B] =
;  2067        M 2060  1         WORD (%NAME ('PST$K_', TAB, '_', A)),
;  2068        M 2061  1         LONG (B)
;  2069          2062  1     %;
;  2070          2063  1 !
;  2071          2064  1 ! Declare routines used to get parameters.
;  2072          2065  1 !
;  2073          2066  1 EXTERNAL ROUTINE
;  2074          2067  1     NML$SHOPARAM,
;  2075          2068  1     NML$SHOEXEPARAM,
;  2076          2069  1     NML$SHOCOUNTERS,
;  2077          2070  1     NML$SHONODEID,
;  2078          2071  1     NML$SHOOBJPRV,
;  2079          2072  1     NML$SHOSERVPASS,
;  2080          2073  1     NML$SHONMLVER,
;  2081          2074  1     NML$SHOREMSTA,
;  2082          2075  1     NML$SHOVERSION,
;  2083          2076  1     NML$SHOPWSET,
;  2084          2077  1     NML$SHORANGE,
;  2085          2078  1     NML$SHOCHANNELS,
;  2086          2079  1     NML$SHOOWNER,
;  2087          2080  1     NML$SKIPLONG,
;  2088          2081  1     NML$SKIPSTRING;
;  2089          2082  1 !
;  2090          2083  1 !*****************************************************************************
;  2091          2084  1 !
;  2092          2085  1 ! NOTE:  Any changes to a table (order or content) must be reflected in
;  2093          2086  1 !        the NFB corresponding to that table.
;  2094          2087  1 !
;  2095          2088  1 !*****************************************************************************
;  2096          2089  1 !
;  2097          2090  1 !    Circuit summary and status
;  2098          2091  1 !
;  2099        P 2092  1 PRM_SHOW (CIR, SUM, PCCI
;  2100        P 2093  1
;  2101        P 2094  1         ,STA, NML$SHOPARAM      ! State
;  2102        P 2095  1         ,SUB, NML$SHOPARAM      ! Substate
```

```
;  2103        P 2096  1          ,LOO, NML$SHOPARAM      ! Loopback name
;  2104        P 2097  1
;  2105          2098  1          );
;  2106          2099  1
;  2107          2100  1 !
;  2108          2101  1 !    Circuit characteristics
;  2109          2102  1 !
;  2110        P 2103  1 PRM_SHOW (CIR, CHA, PCCI
;  2111        P 2104  1
;  2112        P 2105  1          ,STA, NML$SHOPARAM      ! State
;  2113        P 2106  1          ,SUB, NML$SHOPARAM      ! Substate
;  2114        P 2107  1          ,SER, NML$SHOPARAM      ! Service
;  2115        P 2108  1          ,LCT, NML$SHOPARAM      ! Counter timer
;  2116        P 2109  1 !?       ,CNO, NML$SHONODEID     ! Connected node          !??
;  2117        P 2110  1 !?       ,COB, NML$SHOPARAM      ! Connected object        !??
;  2118        P 2111  1          ,LOO, NML$SHOPARAM      ! Loopback name
;  2119        P 2112  1          ,DRT, NML$SHONODEID     ! Designated router on NI
;  2120        P 2113  1          ,COS, NML$SHOPARAM      ! Cost
;  2121        P 2114  1          ,MRT, NML$SHOPARAM      ! Maximum routers on NI
;  2122        P 2115  1          ,RPR, NML$SHOPARAM      ! Router priority on NI
;  2123        P 2116  1          ,HET, NML$SHOPARAM      ! Hello timer
;  2124        P 2117  1          ,BLK, NML$SHOPARAM      ! Blocking
;  2125        P 2118  1          ,MRC, NML$SHOPARAM      ! Maximum recalls
;  2126        P 2119  1          ,RCT, NML$SHOPARAM      ! Recall timer
;  2127        P 2120  1          ,NUM, NML$SHOPARAM      ! Number
;  2128        P 2121  1 !?       ,USR, NML$SHOPARAM      ! User                    !??
;  2129        P 2122  1          ,POL, NML$SHOPARAM      ! Polling state
;  2130        P 2123  1          ,PLS, NML$SHOPARAM      ! Polling substate
;  2131        P 2124  1          ,OWN, NML$SHOOWNER      ! Owner entity id
;  2132        P 2125  1          ,USE, NML$SHOPARAM      ! Usage
;  2133        P 2126  1          ,TYP, NML$SHOPARAM      ! Type
;  2134        P 2127  1          ,DTE, NML$SHOPARAM      ! DTE
;  2135        P 2128  1          ,CHN, NML$SHOPARAM      ! Channel
;  2136        P 2129  1          ,MBL, NML$SHOPARAM      ! Maximum block
;  2137        P 2130  1          ,MWI, NML$SHOPARAM      ! Maximum window
;  2138        P 2131  1          ,TRI, NML$SHOPARAM      ! Tributary
;  2139        P 2132  1          ,BBT, NML$SHOPARAM      ! Babble timer
;  2140        P 2133  1          ,TRT, NML$SHOPARAM      ! Transmit timer
;  2141        P 2134  1          ,MRB, NML$SHOPARAM      ! Maximum receive buffers
;  2142        P 2135  1          ,MTR, NML$SHOPARAM      ! Maximum transmits
;  2143        P 2136  1          ,ACB, NML$SHOPARAM      ! Active base
;  2144        P 2137  1          ,ACI, NML$SHOPARAM      ! Active increment
;  2145        P 2138  1          ,IAB, NML$SHOPARAM      ! Inactive base
;  2146        P 2139  1          ,IAI, NML$SHOPARAM      ! Inactive increment
;  2147        P 2140  1          ,IAT, NML$SHOPARAM      ! Inactive threshold
;  2148        P 2141  1          ,DYB, NML$SHOPARAM      ! Dying base
;  2149        P 2142  1          ,DYI, NML$SHOPARAM      ! Dying increment
;  2150        P 2143  1          ,DYT, NML$SHOPARAM      ! Dying threshold
;  2151        P 2144  1          ,DTH, NML$SHOPARAM      ! Dead threshold
;  2152        P 2145  1          ,VER, NML$SHOPARAM      ! Verification (VMS specific)
;  2153        P 2146  1          ,XPT, NML$SHOPARAM      ! Transport protocol (VMS specific)
;  2154        P 2147  1
;  2155          2148  1          );
;  2156          2149  1
;  2157          2150  1 !
;  2158          2151  1 !    Circuit counters
;  2159          2152  1 !
```

```
;2160        P 2153  1 PRM_SHOW (CIR, COU, PCCI
;2161        P 2154  1
;2162        P 2155  1           ,CC$, NML$SHOCOUNTERS
;2163        P 2156  1
;2164          2157  1           );
;2165          2158  1 !
;2166          2159  1 ! Circuit Adjacency summary
;2167          2160  1 !
;2168        P 2161  1 PRM_SHOW (CAJ, SUM, PCCI
;2169        P 2162  1
;2170        P 2163  1           ,ADJ, NML$SHONODEID     ! Adjacent node
;2171          2164  1           );
;2172          2165  1 !
;2173          2166  1 ! Circuit Adjacency status
;2174          2167  1 !
;2175        P 2168  1 PRM_SHOW (CAJ, STA, PCCI
;2176        P 2169  1
;2177        P 2170  1           ,ADJ, NML$SHONODEID     ! Adjacent node
;2178        P 2171  1           ,BLO, NML$SHOPARAM      ! Block size
;2179          2172  1           );
;2180          2173  1 !
;2181          2174  1 ! Circuit Adjacency characteristics
;2182          2175  1 !
;2183        P 2176  1 PRM_SHOW (CAJ, CHA, PCCI
;2184        P 2177  1
;2185        P 2178  1           ,ADJ, NML$SHONODEID     ! Adjacent node
;2186        P 2179  1           ,LIT, NML$SHOPARAM      ! Listen Timer
;2187          2180  1           );
;2188          2181  1 !
;2189          2182  1 ! Circuit Service Adjacency status
;2190          2183  1 !
;2191        P 2184  1 PRM_SHOW (CSA, SUM, PCCI
;2192        P 2185  1
;2193        P 2186  1           ,SPY, NML$SHOPARAM      ! Service Physical Address
;2194        P 2187  1           ,SSB, NML$SHOPARAM      ! Service Substate
;2195          2188  1           );
;2196          2189  1 !
;2197          2190  1 !    zero circuit counters
;2198          2191  1 !
;2199          2192  1 BIND
;2200          2193  1     NML$Q_CIRZER_TABDES = 0;
;2201          2194  1
;2202          2195  1 !
;2203          2196  1 !    line status
;2204          2197  1 !
;2205        P 2198  1 PRM_SHOW (LIN, STA, PCLI
;2206        P 2199  1
;2207        P 2200  1           ,STA, NML$SHOPARAM      ! State
;2208        P 2201  1           ,SUB, NML$SHOPARAM      ! Substate
;2209        P 2202  1
;2210          2203  1           );
;2211          2204  1 !
;2212          2205  1 !    line summary
;2213          2206  1 !
;2214        P 2207  1 PRM_SHOW (LIN, SUM, PCLI
;2215        P 2208  1
;2216        P 2209  1           ,STA, NML$SHOPARAM      ! State
```

```
;  2217        P 2210  1          ,SUB, NML$SHOPARAM      ! Substate
;  2218        P 2211  1
;  2219          2212  1          );
;  2220          2213  1 !
;  2221          2214  1 !     line characteristics
;  2222          2215  1 !
;  2223        P 2216  1 PRM_SHOW (LIN, CHA, PCLI
;  2224        P 2217  1
;  2225        P 2218  1          ,SER, NML$SHOPARAM      ! Service
;  2226        P 2219  1          ,LCT, NML$SHOPARAM      ! Counter timer
;  2227        P 2220  1          ,BFN, NML$SHOPARAM      ! Number of buffers
;  2228        P 2221  1          ,CON, NML$SHOPARAM      ! Controller
;  2229        P 2222  1          ,DUP, NML$SHOPARAM      ! Duplex
;  2230        P 2223  1          ,PRO, NML$SHOPARAM      ! Protocol type
;  2231        P 2224  1          ,CLO, NML$SHOPARAM      ! Clock
;  2232        P 2225  1          ,STI, NML$SHOPARAM      ! Service timer
;  2233        P 2226  1          ,RTT, NML$SHOPARAM      ! Retransmit timer
;  2234        P 2227  1          ,HTI, NML$SHOPARAM      ! Holdback timer
;  2235        P 2228  1          ,MBL, NML$SHOPARAM      ! Maximum block
;  2236        P 2229  1          ,MRT, NML$SHOPARAM      ! Maximum retransmits
;  2237        P 2230  1          ,MWI, NML$SHOPARAM      ! Maximum window
;  2238        P 2231  1          ,SLT, NML$SHOPARAM      ! Scheduling timer
;  2239        P 2232  1          ,DDT, NML$SHOPARAM      ! Dead timer
;  2240        P 2233  1          ,DLT, NML$SHOPARAM      ! Delay timer
;  2241        P 2234  1          ,SRT, NML$SHOPARAM      ! Stream timer
;  2242        P 2235  1          ,HWA, NML$SHOPARAM      ! Hardware address on NI
;  2243        P 2236  1          ,XMD, NML$SHOPARAM      ! PCL address mode
;  2244        P 2237  1          ,EPT, NML$SHOPARAM      ! Ethernet protocol type
;  2245        P 2238  1          ,BSZ, NML$SHOPARAM      ! Ethernet Buffer Size
;  2246        P 2239  1
;  2247          2240  1          );
;  2248          2241  1 !
;  2249          2242  1 !     line counters
;  2250          2243  1 !
;  2251        P 2244  1 PRM_SHOW (LIN, COU, PCLI
;  2252        P 2245  1
;  2253        P 2246  1          ,LC$, NML$SHOCOUNTERS
;  2254        P 2247  1
;  2255          2248  1          );
;  2256          2249  1 !
;  2257          2250  1 !     zero line counters
;  2258          2251  1 !
;  2259          2252  1 BIND
;  2260          2253  1     NML$Q_LINZER_TABDES = 0;
;  2261          2254  1
;  2262          2255  1 !
;  2263          2256  1 !     logging
;  2264          2257  1 !
;  2265          2258  1 ! Logging is handled by another mechanism but these symbols must be defined
;  2266          2259  1 ! to allow the information table to work correctly.
;  2267          2260  1 !
;  2268          2261  1 BIND
;  2269          2262  1     NML$Q_LOGSUM_TABDES = 0,
;  2270          2263  1     NML$Q_LOGSTA_TABDES = 0,
;  2271          2264  1     NML$Q_LOGCHA_TABDES = 0,
;  2272          2265  1     NML$Q_LOGEVE_TABDES = 0,
;  2273          2266  1     NML$Q_SNKSUM_TABDES = 0,
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;  2274          2267  1     NML$Q_SNKSTA_TABDES = 0,
;  2275          2268  1     NML$Q_SNKCHA_TABDES = 0,
;  2276          2269  1     NML$Q_SNKEVE_TABDES = 0;
;  2277          2270  1 !
;  2278          2271  1 !    executor status
;  2279          2272  1 !
;  2280        P 2273  1 PRM_SHOW (EXE, STA, PCNO
;  2281        P 2274  1
;  2282        P 2275  1          ,STA, NML$SHOEXEPARAM    ! State
;  2283        P 2276  1          ,STA, NML$SKIPLONG       ! *skip*
;  2284        P 2277  1          ,PHA, NML$SHOEXEPARAM    ! Physical NI address
;  2285        P 2278  1          ,ACL, NML$SHOPARAM       ! Active links
;  2286        P 2279  1          ,DEL, NML$SHOPARAM       ! Delay
;  2287        P 2280  1
;  2288          2281  1          );
;  2289          2282  1 !
;  2290          2283  1 !    executor summary
;  2291          2284  1 !
;  2292        P 2285  1 PRM_SHOW (EXE, SUM, PCNO
;  2293        P 2286  1
;  2294        P 2287  1          ,STA, NML$SHOEXEPARAM    ! State
;  2295        P 2288  1          ,IDE, NML$SHOEXEPARAM    ! Identification
;  2296        P 2289  1          ,STA, NML$SKIPLONG       ! *skip*
;  2297        P 2290  1          ,NLI, NML$SKIPSTRING     ! *skip*
;  2298        P 2291  1          ,ACL, NML$SHOPARAM       ! Active links
;  2299        P 2292  1
;  2300          2293  1          );
;  2301          2294  1 !
;  2302          2295  1 !    executor characteristics
;  2303          2296  1 !
;  2304        P 2297  1 PRM_SHOW (EXE, CHA, PCNO
;  2305        P 2298  1
;  2306        P 2299  1          ,IDE, NML$SHOEXEPARAM    ! Identification
;  2307        P 2300  1          ,MVE, NML$SHONMLVER      ! Management version
;  2308        P 2301  1          ,SLI, NML$SKIPSTRING     ! *skip*
;  2309        P 2302  1          ,SPA, NML$SKIPSTRING     ! *skip*
;  2310        P 2303  1          ,SDV, NML$SKIPLONG       ! *skip*
;  2311        P 2304  1          ,CPU, NML$SKIPLONG       ! *skip*
;  2312        P 2305  1          ,HWA, NML$SKIPSTRING     ! *skip*
;  2313        P 2306  1          ,SNV, NML$SKIPLONG       ! *skip*
;  2314        P 2307  1          ,LOA, NML$SKIPSTRING     ! *skip*
;  2315        P 2308  1          ,SLO, NML$SKIPSTRING     ! *skip*
;  2316        P 2309  1          ,TLO, NML$SKIPSTRING     ! *skip*
;  2317        P 2310  1          ,DFL, NML$SKIPSTRING     ! *skip*
;  2318        P 2311  1          ,STY, NML$SKIPLONG       ! *skip*
;  2319        P 2312  1          ,SID, NML$SKIPSTRING     ! *skip*
;  2320        P 2313  1          ,DUM, NML$SKIPSTRING     ! *skip*
;  2321        P 2314  1          ,SDU, NML$SKIPSTRING     ! *skip*
;  2322        P 2315  1          ,DAD, NML$SKIPLONG       ! *skip*
;  2323        P 2316  1          ,DCT, NML$SKIPLONG       ! *skip*
;  2324        P 2317  1          ,OHO, NML$SKIPLONG       ! *skip*
;  2325        P 2318  1          ,CTI, NML$SHOPARAM       ! Counter timer
;  2326        P 2319  1          ,NLI, NML$SKIPSTRING     ! *skip*
;  2327        P 2320  1          ,ITI, NML$SHOEXEPARAM    ! Incoming timer
;  2328        P 2321  1          ,OTI, NML$SHOEXEPARAM    ! Outgoing timer
;  2329        P 2322  1          ,NVE, NML$SHOVERSION     ! NSP version
;  2330        P 2323  1          ,MLK, NML$SHOEXEPARAM    ! Maximum links
```

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;  2331        P 2324  1          ,DFA, NML$SHOEXEPARAM   ! Delay factor
;  2332        P 2325  1          ,DWE, NML$SHOEXEPARAM   ! Delay weight
;  2333        P 2326  1          ,IAT, NML$SHOEXEPARAM   ! Inactivity timer
;  2334        P 2327  1          ,RFA, NML$SHOEXEPARAM   ! Retransmit factor
;  2335        P 2328  1          ,RVE, NML$SHOVERSION    ! Routing version
;  2336        P 2329  1          ,ETY, NML$SHOEXEPARAM   ! Executor node type
;  2337        P 2330  1          ,RTI, NML$SHOEXEPARAM   ! Routing timer
;  2338        P 2331  1          ,SAD, NML$SHOEXEPARAM   ! Subaddresses
;  2339        P 2332  1          ,BRT, NML$SHOEXEPARAM   ! Broadcast routine timer
;  2340        P 2333  1          ,MAD, NML$SHOEXEPARAM   ! Maximum address
;  2341        P 2334  1          ,MLN, NML$SHOEXEPARAM   ! Maximum lines
;  2342        P 2335  1          ,MCO, NML$SHOEXEPARAM   ! Maximum cost
;  2343        P 2336  1          ,MHO, NML$SHOEXEPARAM   ! Maximum hops
;  2344        P 2337  1          ,MVI, NML$SHOEXEPARAM   ! Maximum visits
;  2345        P 2338  1          ,MAR, NML$SHOEXEPARAM   ! Maximum areas
;  2346        P 2339  1          ,MBE, NML$SHOEXEPARAM   ! Maximum broadcast endnodes
;  2347        P 2340  1          ,MBR, NML$SHOEXEPARAM   ! Maximum broadcast routers
;  2348        P 2341  1          ,AMC, NML$SHOEXEPARAM   ! Area maximum cost
;  2349        P 2342  1          ,AMH, NML$SHOEXEPARAM   ! Area maximum hops
;  2350        P 2343  1          ,MBU, NML$SHOEXEPARAM   ! Maximum buffers
;  2351        P 2344  1          ,SBS, NML$SHOEXEPARAM   ! Segment buffer size
;  2352        P 2345  1          ,BUS, NML$SHOEXEPARAM   ! Buffer size
;  2353        P 2346  1          ,PUS, NML$SHOPARAM      ! Privileged user id
;  2354        P 2347  1          ,PAC, NML$SHOPARAM      ! Privileged account
;  2355        P 2348  1          ,PPW, NML$SHOPARAM      ! Privileged password
;  2356        P 2349  1          ,NUS, NML$SHOPARAM      ! Non-privileged user id
;  2357        P 2350  1          ,NAC, NML$SHOPARAM      ! Non-privileged account
;  2358        P 2351  1          ,NPW, NML$SHOPARAM      ! Non-privileged password
;  2359        P 2352  1          ,RPA, NML$SHOPARAM      ! Receive password
;  2360        P 2353  1          ,TPA, NML$SHOPARAM      ! Transmit password
;  2361        P 2354  1          ,ACC, NML$SHOPARAM      ! Access
;  2362        P 2355  1          ,DAC, NML$SHOEXEPARAM   ! Default access
;  2363        P 2356  1          ,PIQ, NML$SHOEXEPARAM   ! Pipeline quota
;  2364        P 2357  1          ,ALI, NML$SHOEXEPARAM   ! Node alias
;  2365        P 2358  1          ,DPX, NML$SHOEXEPARAM   ! Default proxy access
;  2366        P 2359  1
;  2367          2360  1          );
;  2368          2361  1  !
;  2369          2362  1  !     show executor counters - use node counters
;  2370          2363  1  !
;  2371          2364  1
;  2372          2365  1  !
;  2373          2366  1  !     zero executor counters
;  2374          2367  1  !
;  2375          2368  1  BIND
;  2376          2369  1      NML$Q_EXEZER_TABDES = 0;
;  2377          2370  1  !
;  2378          2371  1  !     node status
;  2379          2372  1  !
;  2380        P 2373  1  PRM_SHOW (NOD, STA, PCNO
;  2381        P 2374  1
;  2382        P 2375  1          ,STA, NML$SHOREMSTA     ! State
;  2383        P 2376  1          ,ACL, NML$SHOPARAM      ! Active links
;  2384        P 2377  1          ,DEL, NML$SHOPARAM      ! Delay
;  2385        P 2378  1          ,DTY, NML$SHOPARAM      ! Type
;  2386        P 2379  1          ,DCO, NML$SHOPARAM      ! Cost
;  2387        P 2380  1          ,DHO, NML$SHOPARAM      ! Hops
```

```
;2388        P 2381  1          ,DLI, NML$SHOPARAM      ! Line (path)
;2389        P 2382  1          ,NND, NML$SHONODEID     ! Next node to destination
;2390        P 2383  1
;2391          2384  1          );
;2392          2385  1 !
;2393          2386  1 !    node summary
;2394          2387  1 !
;2395        P 2388  1 PRM_SHOW (NOD, SUM, PCNO
;2396        P 2389  1
;2397        P 2390  1          ,STA, NML$SHOREMSTA     ! State
;2398        P 2391  1          ,NLI, NML$SHOPARAM      ! Line
;2399        P 2392  1          ,ACL, NML$SHOPARAM      ! Active links
;2400        P 2393  1          ,DEL, NML$SHOPARAM      ! Delay
;2401        P 2394  1          ,DLI, NML$SHOPARAM      ! Line
;2402        P 2395  1          ,NND, NML$SHONODEID     ! Next node to destination
;2403        P 2396  1
;2404          2397  1          );
;2405          2398  1 !
;2406          2399  1 !    node characteristics
;2407          2400  1 !
;2408        P 2401  1 PRM_SHOW (NOD, CHA, PCNO
;2409        P 2402  1
;2410        P 2403  1          ,SLI, NML$SHOPARAM      ! Service circuit
;2411        P 2404  1          ,SPA, NML$SHOSERVPASS   ! Service password
;2412        P 2405  1          ,SDV, NML$SHOPARAM      ! Service device
;2413        P 2406  1          ,CPU, NML$SHOPARAM      ! CPU type
;2414        P 2407  1          ,HWA, NML$SHOPARAM      ! Hardware address on NI
;2415        P 2408  1          ,SNV, NML$SHOPARAM      ! Service node version
;2416        P 2409  1          ,LOA, NML$SHOPARAM      ! Load file
;2417        P 2410  1          ,SLO, NML$SHOPARAM      ! Secondary loader
;2418        P 2411  1          ,TLO, NML$SHOPARAM      ! Tertiary loader
;2419        P 2412  1          ,DFL, NML$SHOPARAM      ! Diagnostic file
;2420        P 2413  1          ,STY, NML$SHOPARAM      ! Software type
;2421        P 2414  1          ,SID, NML$SHOPARAM      ! Software id
;2422        P 2415  1          ,DUM, NML$SHOPARAM      ! Dump file
;2423        P 2416  1          ,SDU, NML$SHOPARAM      ! Secondary dumper
;2424        P 2417  1          ,DAD, NML$SHOPARAM      ! Dump address
;2425        P 2418  1          ,DCT, NML$SHOPARAM      ! Dump count
;2426        P 2419  1          ,OHO, NML$SHONODEID     ! Host
;2427        P 2420  1          ,CTI, NML$SHOPARAM      ! Counter timer
;2428        P 2421  1          ,NLI, NML$SHOPARAM      ! Line
;2429        P 2422  1          ,PUS, NML$SHOPARAM      ! Privileged user id
;2430        P 2423  1          ,PAC, NML$SHOPARAM      ! Privileged account
;2431        P 2424  1          ,PPW, NML$SHOPARAM      ! Privileged password
;2432        P 2425  1          ,NUS, NML$SHOPARAM      ! Non-privileged user id
;2433        P 2426  1          ,NAC, NML$SHOPARAM      ! Non-privileged account
;2434        P 2427  1          ,NPW, NML$SHOPARAM      ! Non-privileged password
;2435        P 2428  1          ,RPA, NML$SHOPARAM      ! Receive password
;2436        P 2429  1          ,TPA, NML$SHOPARAM      ! Transmit password
;2437        P 2430  1          ,ACC, NML$SHOPARAM      ! Access
;2438        P 2431  1
;2439          2432  1          );
;2440          2433  1 !
;2441          2434  1 !    node counters
;2442          2435  1 !
;2443        P 2436  1 PRM_SHOW (NOD, COU, PCNO
;2444        P 2437  1
```

```
;  2445        P 2438  1          ,NC$, NML$SHOCOUNTERS
;  2446        P 2439  1
;  2447          2440  1          );
;  2448          2441  1
;  2449          2442  1 BIND
;  2450          2443  1          NML$Q_EXECOU_TABDES = NML$Q_NODCOU_TABDES;
;  2451          2444  1 !
;  2452          2445  1 !     zero node counters
;  2453          2446  1 !
;  2454          2447  1 BIND
;  2455          2448  1     NML$Q_NODZER_TABDES = 0;
;  2456          2449  1 !
;  2457          2450  1 ! Node by name tables
;  2458          2451  1 !
;  2459          2452  1 BIND
;  2460          2453  1     NML$Q_NDNSUM_TABDES = NML$Q_NODSUM_TABDES,
;  2461          2454  1     NML$Q_NDNSTA_TABDES = NML$Q_NODSTA_TABDES,
;  2462          2455  1     NML$Q_NDNCHA_TABDES = NML$Q_NODCHA_TABDES,
;  2463          2456  1     NML$Q_NDNCOU_TABDES = NML$Q_NODCOU_TABDES,
;  2464          2457  1     NML$Q_NDNZER_TABDES = NML$Q_NODZER_TABDES;
;  2465          2458  1
;  2466          2459  1 !
;  2467          2460  1 !     loop node summary, status, and characteristics.
;  2468          2461  1 !
;  2469        P 2462  1 PRM_SHOW (LOO, SUM, PCNO
;  2470        P 2463  1
;  2471        P 2464  1          ,NLI, NML$SHOPARAM       ! Line
;  2472        P 2465  1
;  2473          2466  1          );
;  2474          2467  1
;  2475          2468  1 !
;  2476          2469  1 !     Area status
;  2477          2470  1 !
;  2478        P 2471  1 PRM_SHOW (ARE, SUM, PCAR
;  2479        P 2472  1
;  2480        P 2473  1          ,STA, NML$SHOREMSTA      ! State
;  2481        P 2474  1          ,CIR, NML$SHOPARAM       ! Circuit
;  2482        P 2475  1          ,NND, NML$SHONODEID      ! Next node to destination
;  2483        P 2476  1
;  2484          2477  1          );
;  2485          2478  1
;  2486          2479  1 !
;  2487          2480  1 !     Area summary and characteristics
;  2488          2481  1 !
;  2489        P 2482  1 PRM_SHOW (ARE, STA, PCAR
;  2490        P 2483  1
;  2491        P 2484  1          ,STA, NML$SHOREMSTA      ! State
;  2492        P 2485  1          ,COS, NML$SHOPARAM       ! Cost
;  2493        P 2486  1          ,HOP, NML$SHOPARAM       ! Hops
;  2494        P 2487  1          ,CIR, NML$SHOPARAM       ! Circuit
;  2495        P 2488  1          ,NND, NML$SHONODEID      ! Next node to destination
;  2496        P 2489  1
;  2497          2490  1          );
;  2498          2491  1 !
;  2499          2492  1 ! X-25 Access Module Network - characteristics
;  2500          2493  1 !
;  2501        P 2494  1 PRM_SHOW (ACC, CHA, PCXA
```

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;  2502        P 2495  1
;  2503        P 2496  1          ,NET, NML$SHOPARAM       ! Network name
;  2504        P 2497  1          ,NOD, NML$SHONODEID      ! Node number and name
;  2505        P 2498  1          ,USR, NML$SHOPARAM       ! User
;  2506        P 2499  1          ,PSW, NML$SHOPWSET       ! Password
;  2507        P 2500  1          ,ACC, NML$SHOPARAM       ! Account
;  2508          2501  1          );
;  2509          2502  1
;  2510          2503  1 BIND
;  2511          2504  1          NML$Q_ACCSUM_TABDES = NML$Q_ACCCHA_TABDES,
;  2512          2505  1          NML$Q_ACCSTA_TABDES = NML$Q_ACCCHA_TABDES;
;  2513          2506  1
;  2514          2507  1 !
;  2515          2508  1 !     Show X-25 Protocol network params - characteristics
;  2516          2509  1 !
;  2517        P 2510  1 PRM_SHOW (NET, CHA, PCXP
;  2518        P 2511  1          ,NET, NML$SHOPARAM       ! Network
;  2519        P 2512  1          ,DBL, NML$SHOPARAM       ! Default data
;  2520        P 2513  1          ,DWI, NML$SHOPARAM       ! Default window
;  2521        P 2514  1          ,MBL, NML$SHOPARAM       ! Maximum data
;  2522        P 2515  1          ,MWI, NML$SHOPARAM       ! Maximum window
;  2523        P 2516  1          ,MCL, NML$SHOPARAM       ! Maximum clears
;  2524        P 2517  1          ,MRS, NML$SHOPARAM       ! Maximum resets
;  2525        P 2518  1          ,MST, NML$SHOPARAM       ! Maximum restarts
;  2526        P 2519  1          ,CAT, NML$SHOPARAM       ! Call timer
;  2527        P 2520  1          ,CLT, NML$SHOPARAM       ! Clear timer
;  2528        P 2521  1          ,RS   NML$SHOPARAM       ! Reset timer
;  2529        P 2522  1          ,ST   NML$SHOPARAM       ! Restart timer
;  2530        P 2523  1          ,MN , NML$SHOPARAM       ! Multinetwork support
;  2531          2524  1          );
;  2532          2525  1
;  2533          2526  1
;  2534          2527  1 !
;  2535          2528  1 !     X-25 Protocol DTE status
;  2536          2529  1 !
;  2537        P 2530  1 PRM_SHOW (DTE, STA, PCXP
;  2538        P 2531  1          ,DTE, NML$SHOPARAM       ! DTE ID
;  2539        P 2532  1          ,STA, NML$SHOPARAM       ! State
;  2540        P 2533  1          ,ACH, NML$SHOPARAM       ! Active channels
;  2541        P 2534  1          ,ASW, NML$SHOPARAM       ! Active switched
;  2542        P 2535  1          ,SBS, NML$SHOPARAM       ! Substate
;  2543          2536  1          );
;  2544          2537  1
;  2545          2538  1
;  2546          2539  1 !
;  2547          2540  1 !     X-25 Protocol DTE characteristics
;  2548          2541  1 !
;  2549        P 2542  1 PRM_SHOW (DTE, CHA, PCXP
;  2550        P 2543  1          ,DTE, NML$SHOPARAM       ! DTE ID
;  2551        P 2544  1          ,CTM, NML$SHOPARAM       ! Counter timer
;  2552        P 2545  1          ,LIN, NML$SHOPARAM       ! Line
;  2553        P 2546  1          ,CHN, NML$SHOCHANNELS    ! Channels
;  2554        P 2547  1          ,MCH, NML$SHOPARAM       ! Maximum channels
;  2555        P 2548  1          ,MCI, NML$SHOPARAM       ! Maximum circuits
;  2556          2549  1          );
;  2557          2550  1 !
;  2558          2551  1 ! X-25 Protocol DTE Counters
```

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;2559        2552  1 !
;2560      P 2553  1 PRM_SHOW (DTE, COU, PCXP
;2561      P 2554  1           ,DTE, NML$SHOPARAM       ; DTE ID
;2562      P 2555  1           ,PC$, NML$SHOCOUNTERS    ! Counters
;2563        2556  1           );
;2564        2557  1 !
;2565        2558  1 !    X-25 Protocol zero counters
;2566        2559  1 !
;2567        2560  1 BIND
;2568        2561  1     NML$Q_DTEZER_TABDES = 0;
;2569        2562  1
;2570        2563  1
;2571        2564  1 !
;2572        2565  1 !    X-25 Protocol Group characteristics
;2573        2566  1 !
;2574      P 2567  1 PRM_SHOW (GRP, CHA, PCXP
;2575      P 2568  1           ,GRP, NML$SHOPARAM       ! Group name
;2576      P 2569  1           ,GDT, NML$SHOPARAM       ! DTE number
;2577      P 2570  1           ,GNM, NML$SHOPARAM       ! Group number
;2578      P 2571  1           ,GTY, NML$SHOPARAM       ! Group type
;2579        2572  1           );
;2580        2573  1
;2581        2574  1
;2582        2575  1 !
;2583        2576  1 ! X-25 Server Module status and summary
;2584        2577  1 !
;2585      P 2578  1 PRM_SHOW (SV5, SUM, PCXS
;2586      P 2579  1           ,ACI, NML$SHOPARAM       ! Active circuits
;2587      P 2580  1           ,STA, NML$SHOPARAM       ! State
;2588        2581  1           );
;2589        2582  1 !
;2590        2583  1 ! X-25 Server Module characteristics
;2591        2584  1 !
;2592      P 2585  1 PRM_SHOW (SV5, CHA, PCXS
;2593      P 2586  1           ,CTM, NML$SHOPARAM       ! Counter timer
;2594      P 2587  1           ,MCI, NML$SHOPARAM       ! Maximum circuits
;2595        2588  1           );
;2596        2589  1 !
;2597        2590  1 ! X-25 Server Module Counters
;2598        2591  1 !
;2599      P 2592  1 PRM_SHOW (SV5, COU, PCXS
;2600      P 2593  1           ,SC$, NML$SHOCOUNTERS
;2601        2594  1           );
;2602        2595  1 !
;2603        2596  1 ! X-25 Server Module zero counters
;2604        2597  1 !
;2605        2598  1 BIND
;2606        2599  1     NML$Q_SV5ZER_TABDES = 0;
;2607        2600  1
;2608        2601  1
;2609        2602  1 !
;2610        2603  1 ! X-25 Server Module Destination characteristics
;2611        2604  1 !
;2612      P 2605  1 PRM_SHOW (DST5, CHA, PCXS
;2613      P 2606  1           ,DST, NML$SHOPARAM       ! Destination
;2614      P 2607  1           ,NOD, NML$SHONODEID      ! Node address and name
;2615      P 2608  1           ,USR, NML$SHOPARAM       ! Username
```

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;2616        P 2609  1          ,RPW, NML$SHOPWSET      ! Password setting
;2617        P 2610  1          ,ACC, NML$SHOPARAM      ! Account
;2618        P 2611  1          ,OBJ, NML$SHOPARAM      ! Object
;2619        P 2612  1          ,PRI, NML$SHOPARAM      ! Priority
;2620        P 2613  1          ,CMK, NML$SHOPARAM      ! Call mask
;2621        P 2614  1          ,CVL, NML$SHOPARAM      ! Call value
;2622        P 2615  1          ,GRP, NML$SHOPARAM      ! Group
;2623        P 2616  1          ,NUM, NML$SHOPARAM      ! Number
;2624        P 2617  1          ,SAD, NML$SHORANGE      ! Subaddresses
;2625        P 2618  1          ,FIL, NML$SHOPARAM      ! Object startup file
;2626          2619  1          );
;2627          2620  1 !
;2628          2621  1 ! X-25 Trace Module status and summary
;2629          2622  1 !
;2630        P 2623  1 PRM_SHOW(TRA, SUM, PCXT
;2631        P 2624  1          ,STA, NML$SHOPARAM      ! Trace state
;2632        P 2625  1          ,FNM, NML$SHOPARAM      ! File name
;2633          2626  1          );
;2634          2627  1 !
;2635          2628  1 ! X-25 Trace Module characteristics
;2636          2629  1 !
;2637        P 2630  1 PRM_SHOW(TRA, CHA, PCXT
;2638        P 2631  1          ,BSZ, NML$SHOPARAM      ! Buffer size
;2639        P 2632  1          ,MBK, NML$SHOPARAM      ! Maximum blocks/file
;2640        P 2633  1          ,FNM, NML$SHOPARAM      ! File name
;2641        P 2634  1          ,MBF, NML$SHOPARAM      ! Maximum number of buffers
;2642        P 2635  1          ,CPL, NML$SHOPARAM      ! Global data capture limit
;2643        P 2636  1          ,MVR, NML$SHOPARAM      ! Maximum trace file version
;2644          2637  1          );
;2645          2638  1
;2646          2639  1 !
;2647          2640  1 ! X-25 Tracepoint Module status and summary
;2648          2641  1 !
;2649        P 2642  1 PRM_SHOW(TPT, SUM, PCXT
;2650        P 2643  1          ,TPT, NML$SHOPARAM      ! Tracepoint name
;2651        P 2644  1          ,TST, NML$SHOPARAM      ! Per-Trace state
;2652          2645  1          );
;2653          2646  1 !
;2654          2647  1 ! X-25 Tracepoint Module characteristics
;2655          2648  1 !
;2656        P 2649  1 PRM_SHOW(TPT, CHA, PCXT
;2657        P 2650  1          ,TPT, NML$SHOPARAM      ! Tracepoint name
;2658        P 2651  1          ,CPS, NML$SHOPARAM      ! Per-trace capture size
;2659        P 2652  1          ,TST, NML$SHOPARAM      ! Per-trace state
;2660          2653  1          );
;2661          2654  1 !
;2662          2655  1 ! X-29 Server Module status, characteristics, read counters,
;2663          2656  1 ! and zero counters.
;2664          2657  1 !
;2665          2658  1 BIND
;2666          2659  1     NML$Q_SV9SUM_TABDES = NML$Q_SV5SUM_TABDES,
;2667          2660  1     NML$Q_SV9CHA_TABDES = NML$Q_SV5CHA_TABDES,
;2668          2661  1     NML$Q_SV9COU_TABDES = NML$Q_SV5COU_TABDES,
;2669          2662  1     NML$Q_SV9ZER_TABDES = NML$Q_SV5ZER_TABDES;
;2670          2663  1
;2671          2664  1 !
;2672          2665  1 ! X-29 Server Module Destination characteristics
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;2673          2666  1 !
;2674          2667  1 BIND
;2675          2668  1     NML$Q_DST9CHA_TABDES = NML$Q_DST5CHA_TABDES;
;2676          2669  1
;2677          2670  1 !
;2678          2671  1 !    object status
;2679          2672  1 !
;2680        P 2673  1 PRM_SHOW (OBJ, STA, PCOB
;2681        P 2674  1
;2682        P 2675  1           ,NUM, NML$SHOPARAM      ! Number
;2683        P 2676  1           ,FID, NML$SHOPARAM      ! File id
;2684        P 2677  1           ,PID, NML$SHOPARAM      ! Process id
;2685        P 2678  1           ,USR, NML$SHOPARAM      ! User id
;2686        P 2679  1           ,PSW, NML$SHOPARAM      ! Password
;2687        P 2680  1
;2688          2681  1           );
;2689          2682  1 !
;2690          2683  1 !    object summary
;2691          2684  1 !
;2692        P 2685  1 PRM_SHOW (OBJ, SUM, PCOB
;2693        P 2686  1
;2694        P 2687  1           ,NUM, NML$SHOPARAM      ! Number
;2695        P 2688  1           ,FID, NML$SHOPARAM      ! File id
;2696        P 2689  1           ,PID, NML$SHOPARAM      ! Process id
;2697        P 2690  1           ,USR, NML$SHOPARAM      ! User id
;2698        P 2691  1           ,PSW, NML$SHOPARAM      ! Password
;2699        P 2692  1
;2700          2693  1           );
;2701          2694  1 !
;2702          2695  1 !    object characteristics
;2703          2696  1 !
;2704        P 2697  1 PRM_SHOW (OBJ, CHA, PCOB
;2705        P 2698  1
;2706        P 2699  1           ,NUM, NML$SHOPARAM      ! Number
;2707        P 2700  1           ,FID, NML$SHOPARAM      ! File id
;2708        P 2701  1           ,PID, NML$SHOPARAM      ! Process id
;2709        P 2702  1           ,PRV, NML$SHOOBJPRV     ! Privilege list
;2710        P 2703  1           ,USR, NML$SHOPARAM      ! User id
;2711        P 2704  1           ,ACC, NML$SHOPARAM      ! Account
;2712        P 2705  1           ,PSW, NML$SHOPARAM      ! Password
;2713        P 2706  1           ,PRX, NML$SHOPARAM      ! Proxy access
;2714        P 2707  1
;2715          2708  1           );
;2716          2709  1 !
;2717          2710  1 !          link status
;2718          2711  1 !
;2719        P 2712  1 PRM_SHOW (LNK, STA, PCLK
;2720        P 2713  1
;2721        P 2714  1           ,STA, NML$SHOPARAM      ! State
;2722        P 2715  1           ,PID, NML$SHOPARAM      ! Process ID
;2723        P 2716  1           ,NID, NML$SHONODEID     ! Partner node ID
;2724        P 2717  1           ,RLN, NML$SHOPARAM      ! Remote link number
;2725        P 2718  1           ,PRC, NML$SHOPARAM      ! Process name
;2726        P 2719  1
;2727          2720  1           );
;2728          2721  1 !
;2729          2722  1 !          link summary
```

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;2730     2723  1 !
;2731   P 2724  1 PRM_SHOW (LNK, SUM, PCLK
;2732   P 2725  1
;2733   P 2726  1           ,PID, NML$SHOPARAM       ! Process ID
;2734   P 2727  1           ,NID, NML$SHONODEID      ! Partner node ID
;2735   P 2728  1           ,RLN, NML$SHOPARAM       ! Remote link number
;2736   P 2729  1           ,RID, NML$SHOPARAM       ! Remote identification
;2737   P 2730  1           ,PRC, NML$SHOPARAM       ! Process name
;2738   P 2731  1
;2739     2732  1           );
;2740     2733  1 !
;2741     2734  1 !         Link characteristics
;2742     2735  1 !
;2743   P 2736  1 PRM_SHOW (LNK, CHA, PCLK
;2744   P 2737  1
;2745   P 2738  1           ,STA, NML$SHOPARAM       ! State
;2746   P 2739  1           ,PID, NML$SHOPARAM       ! Process ID
;2747   P 2740  1           ,NID, NML$SHONODEID      ! Partner node ID
;2748   P 2741  1           ,DLY, NML$SHOPARAM       ! Round trip delay time
;2749   P 2742  1           ,RLN, NML$SHOPARAM       ! Remote link number
;2750   P 2743  1           ,RID, NML$SHOPARAM       ! Remote identification
;2751   P 2744  1           ,USR, NML$SHOPARAM       ! User name
;2752   P 2745  1           ,PRC, NML$SHOPARAM       ! Process name
;2753   P 2746  1
;2754     2747  1           );
;2755     2748  1
;2756     2749  1 UNDECLARE
;2757     2750  1     %QUOTE PRM_SHOW,
;2758     2751  1     %QUOTE $DEXTN;
;2759     2752  1
```

```
;  2761          2753  1 %SBTTL 'NFB data for showing volatile entity information'
;  2762          2754  1 !
;  2763          2755  1 ! Each NFB is used to retrieve a specific set of volatile data base
;  2764          2756  1 ! information for the specified entity.
;  2765          2757  1 !
;  2766          2758  1 !*****************************************************************************
;  2767          2759  1 !
;  2768          2760  1 ! NOTE:  Any changes to an NFB (order or content) must be reflected in
;  2769          2761  1 !        the SHOW parameter table corresponding to that NFB.
;  2770          2762  1 !
;  2771          2763  1 !*****************************************************************************
;  2772          2764  1
;  2773          2765  1 !
;  2774          2766  1 ! Circuit status and summary
;  2775          2767  1 !
;  2776        P 2768  1 $NFBDSC (NML$Q_CIRSUM_NFBDSC, SHOW, , CRI
;  2777        P 2769  1
;  2778        P 2770  1          ,NAM,            ! Search key one = name, oper1 = eql
;  2779        P 2771  1          ,,               ! Null search key two, oper2 = eql
;  2780        P 2772  1
;  2781        P 2773  1          ,TYP             ! Type - determines whether to look at SDI database
;  2782        P 2774  1          ,NAM             ! Name
;  2783        P 2775  1          ,STA             ! State
;  2784        P 2776  1          ,SUB             ! Substate
;  2785        P 2777  1          ,LOO             ! Loopback name
;  2786        P 2778  1
;  2787          2779  1          );
;  2788          2780  1 !
;  2789          2781  1 ! Circuit characteristics
;  2790          2782  1 !
;  2791        P 2783  1 $NFBDSC (NML$Q_CIRCHA_NFBDSC, SHOW, , CRI
;  2792        P 2784  1
;  2793        P 2785  1          ,NAM,            ! Search key one = name, oper1 = eql
;  2794        P 2786  1          ,,               ! Null search key two, oper2 = eql
;  2795        P 2787  1
;  2796        P 2788  1          ,TYP             ! Type - determines whether to look at SDI database
;  2797        P 2789  1          ,NAM             ! Name
;  2798        P 2790  1          ,STA             ! State
;  2799        P 2791  1          ,SUB             ! Substate
;  2800        P 2792  1          ,SER             ! Service control
;  2801        P 2793  1          ,LCT             ! Counter timer
;  2802        P 2794  1 !?       ,CNO             ! Connected node
;  2803        P 2795  1 !?       ,COB             ! Connected object
;  2804        P 2796  1          ,LOO             ! Loopback name
;  2805        P 2797  1          ,DRT             ! Designated router
;  2806        P 2798  1          ,COS             ! Cost
;  2807        P 2799  1          ,MRT             ! Maximum routers on NI
;  2808        P 2800  1          ,RPR             ! Router priority on NI
;  2809        P 2801  1          ,HET             ! Hello timer
;  2810        P 2802  1          ,BLK             ! Blocking
;  2811        P 2803  1          ,MRC             ! Maximum recalls
;  2812        P 2804  1          ,RCT             ! Recall timer
;  2813        P 2805  1          ,NUM             ! Number
;  2814        P 2806  1 !?       ,USR             ! User
;  2815        P 2807  1          ,POL             ! Polling state
;  2816        P 2808  1          ,PLS             ! Polling substate
;  2817        P 2809  1          ,DLM             ! Data Link Mapping (Owner entity id)
```

```
; 2818        P 2810  1          ,USE             ! Usage
; 2819        P 2811  1          ,TYP             ! Type
; 2820        P 2812  1          ,DTE             ! DTE
; 2821        P 2813  1          ,CHN             ! Channel
; 2822        P 2814  1          ,MBL             ! Maximum block
; 2823        P 2815  1          ,MWI             ! Maximum window
; 2824        P 2816  1          ,TRI             ! Tributary
; 2825        P 2817  1          ,BBT             ! Babble timer
; 2826        P 2818  1          ,TRT             ! Transmit timer
; 2827        P 2819  1          ,MRB             ! Maximum receive buffers
; 2828        P 2820  1          ,MTR             ! Maximum transmits
; 2829        P 2821  1          ,ACB             ! Active base
; 2830        P 2822  1          ,ACI             ! Active increment
; 2831        P 2823  1          ,IAB             ! Inactive base
; 2832        P 2824  1          ,IAI             ! Inactive increment
; 2833        P 2825  1          ,IAT             ! Inactive threshold
; 2834        P 2826  1          ,DYB             ! Dying base
; 2835        P 2827  1          ,DYI             ! Dying increment
; 2836        P 2828  1          ,DYT             ! Dying threshold
; 2837        P 2829  1          ,DTH             ! Dead threshold
; 2838        P 2830  1          ,VER             ! Verification
; 2839        P 2831  1          ,XPT             ! Transport protocol
; 2840        P 2832  1
; 2841          2833  1          );
; 2842          2834  1 !
; 2843          2835  1 ! Circuit counters
; 2844          2836  1 !
; 2845        P 2837  1 $NFBDSC (NML$Q_CIRCOU_NFBDSC, SHOW, , CRI
; 2846        P 2838  1
; 2847        P 2839  1          ,NAM,            ! Search key one = name, oper1 = eql
; 2848        P 2840  1          ,,               ! Null search key two, oper2 = eql
; 2849        P 2841  1
; 2850        P 2842  1          ,TYP             ! Type - determines whether to look at SDI database
; 2851        P 2843  1          ,NAM             ! Name
; 2852        P 2844  1          ,CNT             ! Counters
; 2853        P 2845  1
; 2854          2846  1          );
; 2855          2847  1 !
; 2856          2848  1 ! Zero circuit counters
; 2857          2849  1 !
; 2858        P 2850  1 $NFBDSC (NML$Q_CIRZER_NFBDSC, ZERCOU, , CRI
; 2859        P 2851  1
; 2860        P 2852  1          ,NAM,            ! Search key one = name, oper1 = eql
; 2861        P 2853  1          ,,               ! Null search key two, oper2 = eql
; 2862        P 2854  1
; 2863        P 2855  1          ,CNT             ! Counters
; 2864        P 2856  1
; 2865          2857  1          );
; 2866          2858  1 !
; 2867          2859  1 ! Circuit Adjacency summary
; 2868          2860  1 !
; 2869        P 2861  1 $NFBDSC (NML$Q_CAJSUM_NFBDSC, SHOW, , AJI
; 2870        P 2862  1
; 2871        P 2863  1          ,CIR,            ! Search key one = circuit ID, oper1 = eql
; 2872        P 2864  1          ,,               ! Null search key two, oper2 = eql
; 2873        P 2865  1
; 2874        P 2866  1          ,CIR             ! Circuit ID (entity ID)
```

```
;  2875        P 2867  1          ,ADD              ! Adjacent node address
;  2876        P 2868  1          ,NNA              ! Adjacent node name
;  2877        P 2869  1
;  2878          2870  1          );
;  2879          2871  1
;  2880          2872  1 !
;  2881          2873  1 ! Circuit Adjacency status
;  2882          2874  1 !
;  2883        P 2875  1 $NFBDSC (NML$Q_CAJSTA_NFBDSC, SHOW, , AJI
;  2884        P 2876  1
;  2885        P 2877  1          ,CIR,             ! Search key one = circuit ID, oper1 = eql
;  2886        P 2878  1          ,,                ! Null search key two, oper2 = eql
;  2887        P 2879  1
;  2888        P 2880  1          ,CIR              ! Circuit ID (entity ID)
;  2889        P 2881  1          ,ADD              ! Adjacent node address
;  2890        P 2882  1          ,NNA              ! Adjacent node name
;  2891        P 2883  1          ,BLO              ! Block size
;  2892        P 2884  1
;  2893          2885  1          );
;  2894          2886  1 !
;  2895          2887  1 ! Circuit Adjacency characteristics
;  2896          2888  1 !
;  2897        P 2889  1 $NFBDSC (NML$Q_CAJCHA_NFBDSC, SHOW, , AJI
;  2898        P 2890  1
;  2899        P 2891  1          ,CIR,             ! Search key one = circuit ID, oper1 = eql
;  2900        P 2892  1          ,,                ! Null search key two, oper2 = eql
;  2901        P 2893  1
;  2902        P 2894  1          ,CIR              ! Circuit ID (entity ID)
;  2903        P 2895  1          ,ADD              ! Adjacent node address
;  2904        P 2896  1          ,NNA              ! Adjacent node name
;  2905        P 2897  1          ,LIT              ! Listen timer
;  2906        P 2898  1
;  2907          2899  1          );
;  2908          2900  1 !
;  2909          2901  1 ! Circuit Service Adjacency summary
;  2910          2902  1 !
;  2911        P 2903  1 $NFBDSC (NML$Q_CSASUM_NFBDSC, SHOW, , SDI
;  2912        P 2904  1
;  2913        P 2905  1          ,CIR,             ! Search key one = circuit ID, oper1 = eql
;  2914        P 2906  1          ,,                ! Null search key two, oper2 = eql
;  2915        P 2907  1
;  2916        P 2908  1          ,CIR              ! Circuit ID (entity ID)
;  2917        P 2909  1          ,PHA              ! Service physical address
;  2918        P 2910  1          ,SUB              ! Service substate
;  2919        P 2911  1
;  2920          2912  1          );
;  2921          2913  1 !
;  2922          2914  1 ! Line status.
;  2923          2915  1 !
;  2924        P 2916  1 $NFBDSC (NML$Q_LINSTA_NFBDSC, SHOW, , PLI
;  2925        P 2917  1
;  2926        P 2918  1          ,NAM,             ! Search key one = name, oper1 = eql
;  2927        P 2919  1          ,,                ! Null search key two, oper2 = eql
;  2928        P 2920  1
;  2929        P 2921  1          ,NAM              ! Name
;  2930        P 2922  1          ,STA              ! State
;  2931        P 2923  1          ,SUB              ! Substate
```

```
;  2932        P 2924  1
;  2933          2925  1          );
;  2934          2926  1 !
;  2935          2927  1 ! Line summary
;  2936          2928  1 !
;  2937        P 2929  1 $NFBDSC (NML$Q_LINSUM_NFBDSC, SHOW, , PLI
;  2938        P 2930  1
;  2939        P 2931  1          ,NAM,             ! Search key one = name, oper1 = eql
;  2940        P 2932  1          ,,                ! Null search key two, oper2 = eql
;  2941        P 2933  1
;  2942        P 2934  1          ,NAM              ! Name
;  2943        P 2935  1          ,STA              ! State
;  2944        P 2936  1          ,SUB              ! Substate
;  2945        P 2937  1
;  2946          2938  1          );
;  2947          2939  1 !
;  2948          2940  1 ! Line characteristics
;  2949          2941  1 !
;  2950        P 2942  1 $NFBDSC (NML$Q_LINCHA_NFBDSC, SHOW, , PLI
;  2951        P 2943  1
;  2952        P 2944  1          ,NAM,             ! Search key one = name, oper1 = eql
;  2953        P 2945  1          ,,                ! Null search key two, oper2 = eql
;  2954        P 2946  1
;  2955        P 2947  1          ,NAM              ! Name
;  2956        P 2948  1          ,SER              ! Service control
;  2957        P 2949  1          ,LCT              ! Counter timer
;  2958        P 2950  1          ,BFN              ! Buffers
;  2959        P 2951  1          ,CON              ! Controller mode
;  2960        P 2952  1          ,DUP              ! Duplex
;  2961        P 2953  1          ,PRO              ! Line type
;  2962        P 2954  1          ,CLO              ! Clock
;  2963        P 2955  1          ,STI              ! Service timer
;  2964        P 2956  1          ,RTT              ! Retransmit timer
;  2965        P 2957  1          ,HTI              ! Holdback timer
;  2966        P 2958  1          ,MBL              ! Maximum block
;  2967        P 2959  1          ,MRT              ! Maximum retransmits
;  2968        P 2960  1          ,MWI              ! Maximum window
;  2969        P 2961  1          ,SLT              ! Scheduling timer
;  2970        P 2962  1          ,DDT              ! Dead timer
;  2971        P 2963  1          ,DLT              ! Delay timer
;  2972        P 2964  1          ,SRT              ! Stream timer
;  2973        P 2965  1          ,HWA              ! Hardware address on NI
;  2974        P 2966  1          ,MOD              ! PCL address mode
;  2975        P 2967  1          ,EPT              ! Ethernet protocol type
;  2976        P 2968  1          ,BFS              ! Ethernet buffer size
;  2977        P 2969  1
;  2978          2970  1          );
;  2979          2971  1 !
;  2980          2972  1 ! Line counters
;  2981          2973  1 !
;  2982        P 2974  1 $NFBDSC (NML$Q_LINCOU_NFBDSC, SHOW, , PLI
;  2983        P 2975  1
;  2984        P 2976  1          ,NAM,             ! Search key one = name, oper1 = eql
;  2985        P 2977  1          ,,                ! Null search key two, oper2 = eql
;  2986        P 2978  1
;  2987        P 2979  1          ,NAM              ! Name
;  2988        P 2980  1          ,CNT              ! Counters
```

```
;  2989        P 2981  1
;  2990          2982  1          );
;  2991          2983  1 !
;  2992          2984  1 ! Zero line counters
;  2993          2985  1 !
;  2994        P 2986  1 $NFBDSC (NML$Q_LINZER_NFBDSC, ZERCOU, , PLI
;  2995        P 2987  1
;  2996        P 2988  1          ,NAM,            ! Search key one = name, oper1 = eql
;  2997        P 2989  1          ,,               ! Null search key two, oper2 = eql
;  2998        P 2990  1
;  2999        P 2991  1          ,CNT             ! Counters
;  3000        P 2992  1
;  3001          2993  1          );
;  3002          2994  1 !
;  3003          2995  1 ! Node status (remote node by address)
;  3004          2996  1 !
;  3005        P 2997  1 $NFBDSC (NML$Q_NODSTA_NFBDSC, SHOW, , NDI
;  3006        P 2998  1
;  3007        P 2999  1          ,ADD,            ! Search key one = address, oper1 = eql
;  3008        P 3000  1          ,,               ! Null search key two, oper2 = eql
;  3009        P 3001  1
;  3010        P 3002  1          ,TAD             ! Address
;  3011        P 3003  1          ,NNA             ! Name
;  3012        P 3004  1          ,REA             ! State
;  3013        P 3005  1          ,ACL             ! Active links
;  3014        P 3006  1          ,DEL             ! Delay
;  3015        P 3007  1          ,DTY             ! Type
;  3016        P 3008  1          ,DCO             ! Cost
;  3017        P 3009  1          ,DHO             ! Hops
;  3018        P 3010  1          ,DLI             ! Line
;  3019        P 3011  1          ,NND             ! Next node to destination address
;  3020        P 3012  1          ,NNN             ! Next node to destination name
;  3021        P 3013  1
;  3022          3014  1          );
;  3023          3015  1 !
;  3024          3016  1 ! Node summary (remote node by address)
;  3025          3017  1 !
;  3026        P 3018  1 $NFBDSC (NML$Q_NODSUM_NFBDSC, SHOW, , NDI
;  3027        P 3019  1
;  3028        P 3020  1          ,ADD,            ! Search key one = address, oper1 = eql
;  3029        P 3021  1          ,,               ! Null search key two, oper2 = eql
;  3030        P 3022  1
;  3031        P 3023  1          ,TAD             ! Address
;  3032        P 3024  1          ,NNA             ! Name
;  3033        P 3025  1          ,REA             ! State
;  3034        P 3026  1          ,NLI             ! Loopback line name
;  3035        P 3027  1          ,ACL             ! Active links
;  3036        P 3028  1          ,DEL             ! Delay
;  3037        P 3029  1          ,DLI             ! Line
;  3038        P 3030  1          ,NND             ! Next node to destination address
;  3039        P 3031  1          ,NNN             ! Next node to destination name
;  3040        P 3032  1
;  3041          3033  1          );
;  3042          3034  1 !
;  3043          3035  1 ! Node characteristics (remote node by address)
;  3044          3036  1 !
;  3045        P 3037  1 $NFBDSC (NML$Q_NODCHA_NFBDSC, SHOW, , NDI
```

```
;  3046        P 3038  1
;  3047        P 3039  1           ,ADD,               ! Search key one = address, oper1 = eql
;  3048        P 3040  1           ,,                  ! Null search key two, oper2 = eql
;  3049        P 3041  1
;  3050        P 3042  1           ,TAD                ! Address
;  3051        P 3043  1           ,NNA                ! Name
;  3052        P 3044  1           ,SLI                ! Service circuit
;  3053        P 3045  1           ,SPA                ! Service password
;  3054        P 3046  1           ,SDV                ! Service device
;  3055        P 3047  1           ,CPU                ! CPU type
;  3056        P 3048  1           ,HWA                ! Hardware address on NI
;  3057        P 3049  1           ,SNV                ! Service node version
;  3058        P 3050  1           ,LOA                ! Load file
;  3059        P 3051  1           ,SLO                ! Secondary loader
;  3060        P 3052  1           ,TLO                ! Tertiary loader
;  3061        P 3053  1           ,DFL                ! Diagnostic file
;  3062        P 3054  1           ,STY                ! Software type
;  3063        P 3055  1           ,SID                ! Software id
;  3064        P 3056  1           ,DUM                ! Dump file
;  3065        P 3057  1           ,SDU                ! Secondary dumper
;  3066        P 3058  1           ,DAD                ! Dump address
;  3067        P 3059  1           ,DCT                ! Dump count
;  3068        P 3060  1           ,IHO                ! Host
;  3069        P 3061  1           ,CTI                ! Counter timer
;  3070        P 3062  1           ,NLI                ! Loopback Line Name
;  3071        P 3063  1           ,PUS                ! Privileged user id
;  3072        P 3064  1           ,PAC                ! Privileged account
;  3073        P 3065  1           ,PPW                ! Privileged password
;  3074        P 3066  1           ,NUS                ! Non-privileged user id
;  3075        P 3067  1           ,NAC                ! Non-privileged account
;  3076        P 3068  1           ,NPW                ! Non-privileged password
;  3077        P 3069  1           ,RPA                ! Receive password
;  3078        P 3070  1           ,TPA                ! Transmit password
;  3079        P 3071  1           ,ACC                ! Access
;  3080        P 3072  1
;  3081          3073  1           );
;  3082          3074  1 !
;  3083          3075  1 ! Node counters (remote node by address)
;  3084          3076  1 !
;  3085        P 3077  1 $NFBDSC (NML$Q_NODCOU_NFBDSC, SHOW, , NDI
;  3086        P 3078  1
;  3087        P 3079  1           ,ADD,               ! Search key one = address, oper1 = eql
;  3088        P 3080  1           ,,                  ! Null search key two, oper2 = eql
;  3089        P 3081  1
;  3090        P 3082  1           ,TAD                ! Address
;  3091        P 3083  1           ,NNA                ! Name
;  3092        P 3084  1
;  3093        P 3085  1           ,CNT                ! Counters
;  3094        P 3086  1
;  3095          3087  1           );
;  3096          3088  1 !
;  3097          3089  1 ! Zero node counters (remote node by address)
;  3098          3090  1 !
;  3099        P 3091  1 $NFBDSC (NML$Q_NODZER_NFBDSC, ZERCOU, , NDI
;  3100        P 3092  1
;  3101        P 3093  1           ,ADD,               ! Search key one = address, oper1 = eql
;  3102        P 3094  1           ,,                  ! Null search key two, oper2 = eql
```

```
;  3103        P 3095  1
;  3104        P 3096  1           ,CNT            ! Counters
;  3105        P 3097  1
;  3106          3098  1           );
;  3107          3099  1 !
;  3108          3100  1 ! Node status (remote node by name)
;  3109          3101  1 !
;  3110        P 3102  1 $NFBDSC (NML$Q_NDNSTA_NFBDSC, SHOW, , NDI
;  3111        P 3103  1
;  3112        P 3104  1           ,NNA,           ! Search key one = name, oper1 = eql
;  3113        P 3105  1           ,,              ! Null search key two, oper 2 = eql
;  3114        P 3106  1
;  3115        P 3107  1           ,LOO            ! Loop node flag
;  3116        P 3108  1           ,TAD            ! Address
;  3117        P 3109  1           ,NNA            ! Name
;  3118        P 3110  1           ,REA            ! State
;  3119        P 3111  1           ,ACL            ! Active links
;  3120        P 3112  1           ,DEL            ! Delay
;  3121        P 3113  1           ,DTY            ! Type
;  3122        P 3114  1           ,DCO            ! Cost
;  3123        P 3115  1           ,DHO            ! Hops
;  3124        P 3116  1           ,DLI            ! Line
;  3125        P 3117  1           ,NND            ! Next node to destination address
;  3126        P 3118  1           ,NNN            ! Next node to destination name
;  3127        P 3119  1
;  3128          3120  1           );
;  3129          3121  1 !
;  3130          3122  1 ! Node summary (remote node by name)
;  3131          3123  1 !
;  3132        P 3124  1 $NFBDSC (NML$Q_NDNSUM_NFBDSC, SHOW, , NDI
;  3133        P 3125  1
;  3134        P 3126  1           ,NNA,           ! Search key one = name, oper1 = eql
;  3135        P 3127  1           ,,              ! Null search key two, oper2 = eql
;  3136        P 3128  1
;  3137        P 3129  1           ,LOO            ! Loop node flag
;  3138        P 3130  1           ,TAD            ! Address
;  3139        P 3131  1           ,NNA            ! Name
;  3140        P 3132  1           ,REA            ! State
;  3141        P 3133  1           ,NLI            ! Loopback Line Name
;  3142        P 3134  1           ,ACL            ! Active links
;  3143        P 3135  1           ,D..            ! Delay
;  3144        P 3136  1           ,DLI            ! Line
;  3145        P 3137  1           ,NND            ! Next node to destination address
;  3146        P 3138  1           ,NNN            ! Next node to destination name
;  3147        P 3139  1
;  3148          3140  1           );
;  3149          3141  1 !
;  3150          3142  1 ! Node characteristics (remote node by name)
;  3151          3143  1 !
;  3152        P 3144  1 $NFBDSC (NML$Q_NDNCHA_NFBDSC, SHOW, , NDI
;  3153        P 3145  1
;  3154        P 3146  1           ,NNA,           ! Search key one = name, oper1 = eql
;  3155        P 3147  1           ,,              ! Null search key two, oper2 = eql
;  3156        P 3148  1
;  3157        P 3149  1           ,LOO            ! Loop node flag
;  3158        P 3150  1           ,TAD            ! Address
;  3159        P 3151  1           ,NNA            ! Name
```

```
;  3160        P 3152  1          ,SLI                ! Service circuit
;  3161        P 3153  1          ,SPA                ! Service password
;  3162        P 3154  1          ,SDV                ! Service device
;  3163        P 3155  1          ,CPU                ! CPU type
;  3164        P 3156  1          ,HWA                ! Hardware address
;  3165        P 3157  1          ,SNV                ! Service node version
;  3166        P 3158  1          ,LOA                ! Load file
;  3167        P 3159  1          ,SLO                ! Secondary loader
;  3168        P 3160  1          ,TLO                ! Tertiary loader
;  3169        P 3161  1          ,DFL                ! Diagnostic file
;  3170        P 3162  1          ,STY                ! Software type
;  3171        P 3163  1          ,SID                ! Software id
;  3172        P 3164  1          ,DUM                ! Dump file
;  3173        P 3165  1          ,SDU                ! Secondary dumper
;  3174        P 3166  1          ,DAD                ! Dump address
;  3175        P 3167  1          ,DCT                ! Dump count
;  3176        P 3168  1          ,HOS                ! Host
;  3177        P 3169  1          ,CTI                ! Counter timer
;  3178        P 3170  1          ,NLI                ! Looback Line Name
;  3179        P 3171  1          ,PUS                ! Privileged user id
;  3180        P 3172  1          ,PAC                ! Privileged account
;  3181        P 3173  1          ,PPW                ! Privileged password
;  3182        P 3174  1          ,NUS                ! Non-privileged user id
;  3183        P 3175  1          ,NAC                ! Non-privileged account
;  3184        P 3176  1          ,NPW                ! Non-privileged password
;  3185        P 3177  1          ,RPA                ! Receive password
;  3186        P 3178  1          ,TPA                ! Transmit password
;  3187        P 3179  1          ,ACC                ! Access
;  3188        P 3180  1
;  3189          3181  1          );
;  3190          3182  1 !
;  3191          3183  1 ! Node counters (remote node by name)
;  3192          3184  1 !
;  3193        P 3185  1 $NFBDSC (NML$Q_NDNCOU_NFBDSC, SHOW, , NDI
;  3194        P 3186  1
;  3195        P 3187  1          ,NNA,               ! Search key one = name, oper1 = eql
;  3196        P 3188  1          ,,                  ! Null search key two, oper2 = eql
;  3197        P 3189  1
;  3198        P 3190  1          ,LOO                ! Loop node flag
;  3199        P 3191  1          ,TAD                ! Addess
;  3200        P 3192  1          ,NNA                ! Name
;  3201        P 3193  1          ,CNT                ! Counters
;  3202        P 3194  1
;  3203          3195  1          );
;  3204          3196  1 !
;  3205          3197  1 ! Zero node counters (remote node by name)
;  3206          3198  1 !
;  3207        P 3199  1 $NFBDSC (NML$Q_NDNZER_NFBDSC, ZERCOU, , NDI
;  3208        P 3200  1
;  3209        P 3201  1          ,NNA,               ! Search key one = name, oper1 = eql
;  3210        P 3202  1          ,,                  ! Null search key two, oper2 = eql
;  3211        P 3203  1
;  3212        P 3204  1          ,CNT                ! Counters
;  3213        P 3205  1
;  3214          3206  1          );
;  3215          3207  1
;  3216          3208  1 !
```

```
;  3217          3209  1 ! Area Summary and characteristics
;  3218          3210  1 !
;  3219        P 3211  1 $NFBDSC (NML$Q_ARESUM_NFBDSC, SHOW, , ARI
;  3220        P 3212  1
;  3221        P 3213  1          ,ADD,            ! Search key one = area address, oper1 = eql
;  3222        P 3214  1          ,,               ! Null search key two, oper2 = eql
;  3223        P 3215  1
;  3224        P 3216  1          ,ADD             ! Area address
;  3225        P 3217  1          ,REA             ! State
;  3226        P 3218  1          ,DLI             ! Circuit used for normal traffic to area.
;  3227        P 3219  1          ,NND             ! Address of next node to area.
;  3228        P 3220  1
;  3229          3221  1          );
;  3230          3222  1
;  3231          3223  1 !
;  3232          3224  1 ! Area Status
;  3233          3225  1 !
;  3234        P 3226  1 $NFBDSC (NML$Q_ARESTA_NFBDSC, SHOW, , ARI
;  3235        P 3227  1
;  3236        P 3228  1          ,ADD,            ! Search key one = area address, oper1 = eql
;  3237        P 3229  1          ,,               ! Null search key two, oper2 = eql
;  3238        P 3230  1
;  3239        P 3231  1          ,ADD             ! Area address
;  3240        P 3232  1          ,RE'             ! State
;  3241        P 3233  1          ,DCU             ! Destination cost
;  3242        P 3234  1          ,DHO             ! Destination hop
;  3243        P 3235  1          ,DLI             ! Circuit used for normal traffic to area.
;  3244        P 3236  1          ,NND             ! Address of next node to area.
;  3245        P 3237  1
;  3246          3238  1          );
;  3247          3239  1 !
;  3248          3240  1 ! Logging summary
;  3249          3241  1 !
;  3250        P 3242  1 $NFBDSC (NML$Q_LOGSUM_NFBDSC, SHOW, , EFI
;  3251        P 3243  1
;  3252        P 3244  1          ,SIN,            ! Search key one = sink node address, oper1 = eql
;  3253        P 3245  1          ,,               ! Null search key two, oper2 = eql
;  3254        P 3246  1
;  3255        P 3247  1          ,EVE             ! Events
;  3256        P 3248  1
;  3257          3249  1          );
;  3258          3250  1
;  3259        P 3251  1 $NFBDSC (NML$Q_SNKSUM_NFBDSC, SHOW, , ESI
;  3260        P 3252  1
;  3261        P 3253  1          ,SNK,            ! Search key one = sink type, oper1 = eql
;  3262        P 3254  1          ,,               ! Null search key two, oper2 = eql
;  3263        P 3255  1
;  3264        P 3256  1          ,STA             ! State
;  3265        P 3257  1          ,LNA             ! Name
;  3266        P 3258  1
;  3267          3259  1          );
;  3268          3260  1 !
;  3269          3261  1 ! Logging status
;  3270          3262  1 !
;  3271          3263  1 BIND
;  3272          3264  1     NML$Q_LOGSTA_NFBDSC = NML$Q_LOGSUM_NFBDSC,
;  3273          3265  1     NML$Q_SNKSTA_NFBDSC = NML$Q_SNKSUM_NFBDSC;
```

```
;  3274          3266  1 !
;  3275          3267  1 ! Logging characteristics
;  3276          3268  1 !
;  3277          3269  1 BIND
;  3278          3270  1     NML$Q_LOGCHA_NFBDSC = NML$Q_LOGSUM_NFBDSC,
;  3279          3271  1     NML$Q_SNKCHA_NFBDSC = NML$Q_SNKSUM_NFBDSC;
;  3280          3272  1 !
;  3281          3273  1 ! Logging events
;  3282          3274  1 !
;  3283          3275  1 BIND
;  3284          3276  1     NML$Q_LOGEVE_NFBDSC = NML$Q_LOGSUM_NFBDSC,
;  3285          3277  1     NML$Q_SNKEVE_NFBDSC = NML$Q_LOGSUM_NFBDSC;
;  3286          3278  1 !
;  3287          3279  1 ! Loop node summary, status, and characteristics
;  3288          3280  1 !
;  3289        P 3281  1 $NFBDSC (NML$Q_LOOSUM_NFBDSC, SHOW, , NDI
;  3290        P 3282  1
;  3291        P 3283  1         ,NNA,           ! Search key one = node name, oper1 = eql
;  3292        P 3284  1         ,,              ! Null search key two, oper2 = eql
;  3293        P 3285  1
;  3294        P 3286  1         ,TAD            ! Node address
;  3295        P 3287  1         ,NNA            ! Node name
;  3296        P 3288  1         ,NLI            ! Circuit ID
;  3297          3289  1         );
;  3298          3290  1 !
;  3299          3291  1 ! Executor node status
;  3300          3292  1 !
;  3301        P 3293  1 $NFBDSC (NML$Q_EXESTA_NFBDSC, SHOW, , LNI
;  3302        P 3294  1
;  3303        P 3295  1         ,NFB$C_WILDCARD,! Any entry (there's only one), oper1 = eql
;  3304        P 3296  1         ,,              ! Null search key two, oper2 = eql
;  3305        P 3297  1
;  3306        P 3298  1         ,STA            ! State
;  3307        P 3299  1         ,PHA            ! Physical address on NI
;  3308        P 3300  1
;  3309          3301  1         );
;  3310          3302  1 !
;  3311          3303  1 ! Executor node summary
;  3312          3304  1 !
;  3313        P 3305  1 $NFBDSC (NML$Q_EXESUM_NFBDSC, SHOW, , LNI
;  3314        P 3306  1
;  3315        P 3307  1         ,NFB$C_WILDCARD,! Any entry (there's only one), oper1 = eql
;  3316        P 3308  1         ,,              ! Null search key two, oper2 = eql
;  3317        P 3309  1
;  3318        P 3310  1         ,STA            ! State
;  3319        P 3311  1         ,IDE            ! Identification
;  3320        P 3312  1
;  3321          3313  1         );
;  3322          3314  1 !
;  3323          3315  1 ! Executor node characteristics
;  3324          3316  1 !
;  3325        P 3317  1 $NFBDSC (NML$Q_EXECHA_NFBDSC, SHOW, , LNI
;  3326        P 3318  1
;  3327        P 3319  1         ,NFB$C_WILDCARD,! Any entry (there's only one), oper1 = eql
;  3328        P 3320  1         ,,              ! Null search key two, oper2 = eql
;  3329        P 3321  1
;  3330        P 3322  1         ,IDE            ! Identification
```

```
;  3331        P 3323  1          ,ITI              ! Incoming timer
;  3332        P 3324  1          ,OTI              ! Outgoing timer
;  3333        P 3325  1          ,NVE              ! NSP version
;  3334        P 3326  1          ,MLK              ! Maximum links
;  3335        P 3327  1          ,DFA              ! Delay factor
;  3336        P 3328  1          ,DWE              ! Delay weight
;  3337        P 3329  1          ,IAT              ! Inactivity timer
;  3338        P 3330  1          ,RFA              ! Retransmit factor
;  3339        P 3331  1          ,RVE              ! Routing version
;  3340        P 3332  1          ,ETY              ! Type
;  3341        P 3333  1          ,RTI              ! Routing timer
;  3342        P 3334  1          ,SAD              ! Subaddresses
;  3343        P 3335  1          ,BRT              ! Broadcast routine timer
;  3344        P 3336  1          ,MAD              ! Maximum address
;  3345        P 3337  1          ,MLN              ! Maximum lines
;  3346        P 3338  1          ,MCO              ! Maximum cost
;  3347        P 3339  1          ,MHO              ! Maximum hops
;  3348        P 3340  1          ,MVI              ! Maximum visits
;  3349        P 3341  1          ,MAR              ! Maximum areas
;  3350        P 3342  1          ,MBE              ! Maximum broadcast endnodes
;  3351        P 3343  1          ,MBR              ! Maximum broadcast routers
;  3352        P 3344  1          ,AMC              ! Area maximum cost
;  3353        P 3345  1          ,AMH              ! Area maximum hops
;  3354        P 3346  1          ,MBU              ! Maximum buffers
;  3355        P 3347  1          ,SBS              ! Segment buffer size
;  3356        P 3348  1          ,BUS              ! Buffer size
;  3357        P 3349  1          ,DAC              ! Default access
;  3358        P 3350  1          ,PIQ              ! Pipeline quota
;  3359        P 3351  1          ,ALI              ! Node alias
;  3360        P 3352  1          ,DPX              ! Default proxy access
;  3361        P 3353  1
;  3362          3354  1          );
;  3363          3355  1 !
;  3364          3356  1 ! Executor node counters - use node by address counters.
;  3365          3357  1 !
;  3366          3358  1 BIND
;  3367          3359  1          NML$Q_EXECOU_NFBDSC = NML$Q_NODCOU_NFBDSC;
;  3368          3360  1 !
;  3369          3361  1 ! Zero executor node counters
;  3370          3362  1 !
;  3371        P 3363  1 $NFBDSC (NML$Q_EXEZER_NFBDSC, ZERCOU, , LNI
;  3372        P 3364  1
;  3373        P 3365  1          ,NFB$C_WILDCARD,! Any entry (there's only one), oper1 = eql
;  3374        P 3366  1          ,,              ! Null search key two, oper2 = eql
;  3375        P 3367  1
;  3376        P 3368  1          ,CNT            ! Counters
;  3377        P 3369  1
;  3378          3370  1          );
;  3379          3371  1 !
;  3380          3372  1 ! X-25 Access Module Network - characteristics
;  3381          3373  1 !
;  3382        P 3374  1 $NFBDSC (NML$Q_ACCCHA_NFBDSC, SHOW, , XAI
;  3383        P 3375  1
;  3384        P 3376  1          ,NET,           ! Search Key value = network name.  Azero length
;  3385        P 3377  1                          !       string indicates the active network.
;  3386        P 3378  1          ,,              ! Null search key two, oper2 = eql
;  3387        P 3379  1
```

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;  3388        P 3380  1          ,NET              ! Network
;  3389        P 3381  1          ,NDA              ! Node address
;  3390        P 3382  1          ,USR              ! User
;  3391        P 3383  1          ,PSW              ! Password
;  3392        P 3384  1          ,ACC              ! Account
;  3393        P 3385  1
;  3394           3386  1          );
;  3395           3387  1 !
;  3396           3388  1 !    X-25 Access Network summary and status
;  3397           3389  1 !
;  3398           3390  1 BIND
;  3399           3391  1     NML$Q_ACCSUM_NFBDSC = NML$Q_ACCCHA_NFBDSC,
;  3400           3392  1     NML$Q_ACCSTA_NFBDSC = NML$Q_ACCCHA_NFBDSC;
;  3401           3393  1
;  3402           3394  1 !
;  3403           3395  1 !    Show X-25 Protocol network params - characteristics
;  3404           3396  1 !
;  3405        P 3397  1 $NFBDSC (NML$Q_NETCHA_NFBDSC, SHOW, , XNI
;  3406        P 3398  1
;  3407        P 3399  1          ,NET,             ! Search Key value will be a zero length string,
;  3408        P 3400  1                            !      to indicate the active network, oper1 = eql
;  3409        P 3401  1          ,,                ! Null search key two, oper2 = eql
;  3410        P 3402  1
;  3411        P 3403  1          ,NET              ! Network
;  3412        P 3404  1          ,DBL              ! Default data
;  3413        P 3405  1          ,DWI              ! Default window
;  3414        P 3406  1          ,MBL              ! Maximum data
;  3415        P 3407  1          ,MWI              ! Maximum window
;  3416        P 3408  1          ,MCL              ! Maximum clears
;  3417        P 3409  1          ,MRS              ! Maximum resets
;  3418        P 3410  1          ,MST              ! Maximum restarts
;  3419        P 3411  1          ,CAT              ! Call timer
;  3420        P 3412  1          ,CLT              ! Clear timer
;  3421        P 3413  1          ,RST              ! Reset timer
;  3422        P 3414  1          ,STT              ! Restart timer
;  3423        P 3415  1          ,MNS              ! Multinetwork support
;  3424           3416  1          );
;  3425           3417  1
;  3426           3418  1 !
;  3427           3419  1 !    X-25 Protocol Network summary
;  3428           3420  1 !
;  3429           3421  1 BIND
;  3430           3422  1     NML$Q_NETSUM_NFBDSC= NML$Q_NETCHA_NFBDSC;
;  3431           3423  1
;  3432           3424  1 !
;  3433           3425  1 !    X-25 Protocol Network summary
;  3434           3426  1 !
;  3435           3427  1 BIND
;  3436           3428  1     NML$Q_NETSTA_NFBDSC= NML$Q_NETCHA_NFBDSC;
;  3437           3429  1
;  3438           3430  1 !
;  3439           3431  1 !    X-25 Protocol DTE status
;  3440           3432  1 !
;  3441        P 3433  1 $NFBDSC (NML$Q_DTESTA_NFBDSC, SHOW, , XDI
;  3442        P 3434  1
;  3443        P 3435  1          ,DTE,             ! Search key one = DTE number, oper1 = eql
;  3444        P 3436  1          ,,                ! Null search key two, oper2 = eql
```

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;  3445        P 3437  1
;  3446        P 3438  1          ,DTE                ! DTE
;  3447        P 3439  1          ,STA                ! State
;  3448        P 3440  1          ,ACH                ! Active channels
;  3449        P 3441  1          ,ASW                ! Active switched
;  3450        P 3442  1          ,SUB                ! Substate
;  3451           3443  1          );
;  3452           3444  1
;  3453           3445  1 !
;  3454           3446  1 !    X-25 Protocol DTE summary
;  3455           3447  1 !
;  3456           3448  1 BIND
;  3457           3449  1     NML$Q_DTESUM_NFBDSC = NML$Q_DTESTA_NFBDSC;
;  3458           3450  1
;  3459           3451  1 !
;  3460           3452  1 !    X-25 Protocol DTE characteristics
;  3461           3453  1 !
;  3462        P 3454  1 $NFBDSC (NML$Q_DTECHA_NFBDSC, SHOW, , XDI
;  3463        P 3455  1
;  3464        P 3456  1          ,DTE,               ! Search key one = DTE number, oper1 = eql
;  3465        P 3457  1          ,,                  ! Null search key two, oper2 = eql
;  3466        P 3458  1
;  3467        P 3459  1          ,DTE                ! DTE
;  3468        P 3460  1          ,CTM                ! Counter timer
;  3469        P 3461  1          ,LIN                ! Line
;  3470        P 3462  1          ,CHN                ! Channels
;  3471        P 3463  1          ,MCH                ! Maximum channels
;  3472        P 3464  1          ,MCI                ! Maximum circuits
;  3473           3465  1          );
;  3474           3466  1
;  3475           3467  1 !
;  3476           3468  1 !    X-25 Protocol DTE show counters
;  3477           3469  1 !
;  3478        P 3470  1 $NFBDSC (NML$Q_DTECOU_NFBDSC, SHOW, , XDI
;  3479        P 3471  1
;  3480        P 3472  1          ,DTE,               ! Search key one = name, oper1 = eql
;  3481        P 3473  1          ,,                  ! Null search key two, oper2 = eql
;  3482        P 3474  1
;  3483        P 3475  1          ,DTE                ! DTE
;  3484        P 3476  1          ,CNT                ! Counters
;  3485        P 3477  1
;  3486           3478  1          );
;  3487           3479  1 !
;  3488           3480  1 !    X-25 Protocol DTE zero counters
;  3489           3481  1 !
;  3490        P 3482  1 $NFBDSC (NML$Q_DTEZER_NFBDSC, ZERCOU, , XDI
;  3491        P 3483  1          ,DTE,               ! Search key one = DTE number, oper1 = eql
;  3492        P 3484  1          ,,                  ! Null search key two, oper2 = eql
;  3493        P 3485  1
;  3494        P 3486  1          ,CNT                ! Counters
;  3495           3487  1          );
;  3496           3488  1
;  3497           3489  1 !
;  3498           3490  1 !    X-25 Protocol Group characteristics
;  3499           3491  1 !
;  3500        P 3492  1 $NFBDSC (NML$Q_GRPCHA_NFBDSC, SHOW, , XGI
;  3501        P 3493  1
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;  3502        P 3494  1          ,GRP,              ! Search key one = DTE number, oper1 = eql
;  3503        P 3495  1          ,,                 ! Null search key two, oper2 = eql
;  3504        P 3496  1
;  3505        P 3497  1          ,GRP               ! Group name
;  3506        P 3498  1          ,GDT               ! DTE number
;  3507        P 3499  1          ,GNM               ! Group number
;  3508        P 3500  1          ,GTY               ! Group type
;  3509           3501  1          );
;  3510           3502  1
;  3511           3503  1
;  3512           3504  1 !
;  3513           3505  1 !    X-25 Server Module status and summary
;  3514           3506  1 !
;  3515        P 3507  1 $NFBDSC (NML$Q_SV5SUM_NFBDSC, SHOW, , XS5
;  3516        P 3508  1
;  3517        P 3509  1          ,NFB$C_WILDCARD,! Only one entry, oper1 = eql
;  3518        P 3510  1          ,,                 ! Null search key two, oper2 = eql
;  3519        P 3511  1
;  3520        P 3512  1          ,ACI               ! Active circuits
;  3521        P 3513  1          ,STA               ! State
;  3522           3514  1          );
;  3523           3515  1
;  3524           3516  1
;  3525           3517  1 !
;  3526           3518  1 !    X-25 Server Module characteristics
;  3527           3519  1 !
;  3528        P 3520  1 $NFBDSC (NML$Q_SV5CHA_NFBDSC, SHOW, , XS5
;  3529        P 3521  1
;  3530        P 3522  1          ,NFB$C_WILDCARD,! Only one entry, oper1 = eql
;  3531        P 3523  1          ,,                 ! Null search key two, oper2 = eql
;  3532        P 3524  1
;  3533        P 3525  1          ,CTM               ! Counter timer
;  3534        P 3526  1          ,MCI               ! Maximum circuits
;  3535           3527  1          );
;  3536           3528  1
;  3537           3529  1 !
;  3538           3530  1 !    X-25 Server Module show counters
;  3539           3531  1 !
;  3540        P 3532  1 $NFBDSC (NML$Q_SV5COU_NFBDSC, SHOW, , XS5
;  3541        P 3533  1
;  3542        P 3534  1          ,NFB$C_WILDCARD,! Only one entry, oper1 = eql
;  3543        P 3535  1          ,,                 ! Null search key two, oper2 = eql
;  3544        P 3536  1
;  3545        P 3537  1          ,CNT               ! Counters
;  3546        P 3538  1
;  3547           3539  1          );
;  3548           3540  1 !
;  3549           3541  1 !    X-25 Server Module zero counters
;  3550           3542  1 !
;  3551        P 3543  1 $NFBDSC (NML$Q_SV5ZER_NFBDSC, ZERCOU, , XS5
;  3552        P 3544  1          ,NFB$C_WILDCARD,! Wildcard search key one, oper1 = eql
;  3553        P 3545  1          ,,                 ! Null search key two, oper2 = eql
;  3554        P 3546  1
;  3555        P 3547  1          ,CNT               ! Counters
;  3556           3548  1          );
;  3557           3549  1
;  3558           3550  1
```

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;  3559          3551  1 !
;  3560          3552  1 !    X-25 Server Destination characteristics
;  3561          3553  1 !
;  3562        P 3554  1 $NFBDSC (NML$Q_DST5CHA_NFBDSC, SHOW, , XD5
;  3563        P 3555  1
;  3564        P 3556  1          ,DST,            ! Search key one = Destination ID, oper1 = eql
;  3565        P 3557  1          ,,               ! Null search key two, oper2 = eql
;  3566        P 3558  1
;  3567        P 3559  1          ,DST             ! Destination
;  3568        P 3560  1          ,NOD             ! Node
;  3569        P 3561  1          ,USR             ! Username
;  3570        P 3562  1          ,PSW             ! Password setting
;  3571        P 3563  1          ,ACC             ! Account
;  3572        P 3564  1          ,OBJ             ! Object
;  3573        P 3565  1          ,PRI             ! Priority
;  3574        P 3566  1          ,CMK             ! Call mask
;  3575        P 3567  1          ,CVL             ! Call value
;  3576        P 3568  1          ,GRP             ! Group
;  3577        P 3569  1          ,NUM             ! Number
;  3578        P 3570  1          ,SAD             ! Subaddresses
;  3579        P 3571  1          ,FIL             ! Object startup file
;  3580          3572  1          );
;  3581          3573  1
;  3582          3574  1 !
;  3583          3575  1 !    X-25 Trace module status and summary
;  3584          3576  1 !
;  3585        P 3577  1 $NFBDSC (NML$Q_TRASUM_NFBDSC, SHOW, , XTI
;  3586        P 3578  1
;  3587        P 3579  1          ,NFB$C_WILDCARD,! Search key one = Wildcard, oper1 = eql
;  3588        P 3580  1          ,,               ! Null search key two, oper2 = eql
;  3589        P 3581  1
;  3590        P 3582  1          ,STA     ! State
;  3591        P 3583  1          ,FNM     ! Filename
;  3592          3584  1          );
;  3593          3585  1 !
;  3594          3586  1 !    X-25 Trace module characteristics
;  3595          3587  1 !
;  3596        P 3588  1 $NFBDSC (NML$Q_TRACHA_NFBDSC, SHOW, , XTI
;  3597        P 3589  1
;  3598        P 3590  1          ,NFB$C_WILDCARD,! Search key one = Wildcard, oper1 = eql
;  3599        P 3591  1          ,,               ! Null search key two, oper2 = eql
;  3600        P 3592  1
;  3601        P 3593  1          ,BFZ     ! Buffer size
;  3602        P 3594  1          ,MBK     ! Maximum blocks/file
;  3603        P 3595  1          ,FNM     ! File name
;  3604        P 3596  1          ,MBF     ! Maximum number of buffers
;  3605        P 3597  1          ,CPL     ! Global data capture limit
;  3606        P 3598  1          ,MVR     ! Maximum trace file version
;  3607          3599  1          );
;  3608          3600  1 !
;  3609          3601  1 !     -25 Tracepoint module status and summary
;  3610          3602  1 !
;  3611        P 3603  1 $NFBDSC (NML$Q_TPTSUM_NFBDSC, SHOW, , XTT
;  3612        P 3604  1
;  3613        P 3605  1          ,TPT,    ! Search key one = Tracepoint, oper1 = eql
;  3614        P 3606  1          ,,       ! Null search key two, oper2 = eql
;  3615        P 3607  1
```

```
;  3616        P 3608  1          ,TPT     ! Tracepoint name
;  3617        P 3609  1          ,TST     ! Per-trace state
;  3618          3610  1          );
;  3619          3611  1 !
;  3620          3612  1 !    X-25 Tracepoint module characteristics
;  3621          3613  1 !
;  3622        P 3614  1 $NFBDSC (NML$Q_TPTCHA_NFBDSC, SHOW, , XTT
;  3623        P 3615  1
;  3624        P 3616  1          ,TPT,    ! Search key one = Tracepoint, oper1 = eql
;  3625        P 3617  1          ,,       ! Null search key two, oper2 = eql
;  3626        P 3618  1
;  3627        P 3619  1          ,TPT     ! Tracepoint name
;  3628        P 3620  1          ,CPS     ! Per-trace capture size
;  3629        P 3621  1          ,TST     ! Per-trace state
;  3630          3622  1          );
;  3631          3623  1 !
;  3632          3624  1 !    X-29 Server Module summary and status
;  3633          3625  1 !
;  3634        P 3626  1 $NFBDSC (NML$Q_SV9SUM_NFBDSC, SHOW, , XS9
;  3635        P 3627  1
;  3636        P 3628  1          ,NFB$C_WILDCARD,! Only one entry, oper1 = eql
;  3637        P 3629  1          ,,              ! Null search key two, oper2 = eql
;  3638        P 3630  1
;  3639        P 3631  1          ,ACI            ! Active circuits
;  3640        P 3632  1          ,STA            ! State
;  3641          3633  1          );
;  3642          3634  1
;  3643          3635  1
;  3644          3636  1 !
;  3645          3637  1 !    X-29 Server Module characteristics
;  3646          3638  1 !
;  3647        P 3639  1 $NFBDSC (NML$Q_SV9CHA_NFBDSC, SHOW, , XS9
;  3648        P 3640  1
;  3649        P 3641  1          ,NFB$C_WILDCARD,! Only one entry, oper1 = eql
;  3650        P 3642  1          ,,              ! Null search key two, oper2 = eql
;  3651        P 3643  1
;  3652        P 3644  1          ,CTM            ! Counter timer
;  3653        P 3645  1          ,MCI            ! Maximum circuits
;  3654          3646  1          );
;  3655          3647  1
;  3656          3648  1 !
;  3657          3649  1 !    X-29 Server Module show counters
;  3658          3650  1 !
;  3659        P 3651  1 $NFBDSC (NML$Q_SV9COU_NFBDSC, SHOW, , XS9
;  3660        P 3652  1
;  3661        P 3653  1          ,NFB$C_WILDCARD,! Only one entry, oper1 = eql
;  3662        P 3654  1          ,,              ! Null search key two, oper2 = eql
;  3663        P 3655  1
;  3664        P 3656  1          ,CNT            ! Counters
;  3665        P 3657  1
;  3666          3658  1          );
;  3667          3659  1 !
;  3668          3660  1 !    X-29 Server Module zero counters
;  3669          3661  1 !
;  3670        P 3662  1 $NFBDSC (NML$Q_SV9ZER_NFBDSC, ZERCOU, , XS9
;  3671        P 3663  1          ,NFB$C_WILDCARD,! Wildcard search key one, oper1 = eql
;  3672        P 3664  1          ,,              ! Null search key two, oper2 = eql
```

```
;  3673        P 3665  1
;  3674        P 3666  1          ,CNT             ! Counters
;  3675          3667  1          );
;  3676          3668  1
;  3677          3669  1
;  3678          3670  1 !
;  3679          3671  1 !    X-29 Server Destination characteristics
;  3680          3672  1 !
;  3681        P 3673  1 $NFBDSC (NML$Q_DST9CHA_NFBDSC, SHOW, , XD9
;  3682        P 3674  1
;  3683        P 3675  1          ,DST,            ! Search key one = Destination ID, oper1 = eql
;  3684        P 3676  1          ,,               ! Null search key two, oper2 = eql
;  3685        P 3677  1
;  3686        P 3678  1          ,DST             ! Destination
;  3687        P 3679  1          ,NOD             ! Node
;  3688        P 3680  1          ,USR             ! Username
;  3689        P 3681  1          ,PSW             ! Password setting
;  3690        P 3682  1          ,ACC             ! Account
;  3691        P 3683  1          ,OBJ             ! Object
;  3692        P 3684  1          ,PRI             ! Priority
;  3693        P 3685  1          ,CMK             ! Call mask
;  3694        P 3686  1          ,CVL             ! Call value
;  3695        P 3687  1          ,GRP             ! Group
;  3696        P 3688  1          ,NUM             ! Number
;  3697        P 3689  1          ,SAD             ! Subaddresses
;  3698        P 3690  1          ,FIL             ! Object startup file
;  3699          3691  1          );
;  3700          3692  1
;  3701          3693  1 !
;  3702          3694  1 ! Object status
;  3703          3695  1 !
;  3704        P 3696  1 $NFBDSC (NML$Q_OBJSTA_NFBDSC, SHOW, , OBI
;  3705        P 3697  1
;  3706        P 3698  1          ,NAM,            ! Search key one = name, oper1 = eql
;  3707        P 3699  1          ,,               ! Null search key two, oper2 = eql
;  3708        P 3700  1
;  3709        P 3701  1          ,NAM             ! Name
;  3710        P 3702  1          ,NUM             ! Number
;  3711        P 3703  1          ,FID             ! File
;  3712        P 3704  1          ,PID             ! Process id
;  3713        P 3705  1          ,USR             ! User id
;  3714        P 3706  1          ,PSW             ! Password
;  3715        P 3707  1
;  3716          3708  1          );
;  3717          3709  1 !
;  3718          3710  1 ! Object summary
;  3719          3711  1 !
;  3720        P 3712  1 $NFBDSC (NML$Q_OBJSUM_NFBDSC, SHOW, , OBI
;  3721        P 3713  1
;  3722        P 3714  1          ,NAM,            ! Search key one = name, oper1 = eql
;  3723        P 3715  1          ,,               ! Null search key two, oper2 = eql
;  3724        P 3716  1
;  3725        P 3717  1          ,NAM             ! Name
;  3726        P 3718  1          ,NUM             ! Number
;  3727        P 3719  1          ,FID             ! File
;  3728        P 3720  1          ,PID             ! Process id
;  3729        P 3721  1          ,USR             ! User id
```

```
;  3730     P 3722  1          ,PSW              ! Password
;  3731     P 3723  1
;  3732       3724  1          );
;  3733       3725  1 !
;  3734       3726  1 ! Object characteristics
;  3735       3727  1 !
;  3736     P 3728  1 $NFBDSC (NML$Q_OBJCHA_NFBDSC, SHOW, , OBI
;  3737     P 3729  1
;  3738     P 3730  1          ,NAM,             ! Search key one = name, oper1 = eql
;  3739     P 3731  1          ,,                ! Null search key two, oper2 = eql
;  3740     P 3732  1
;  3741     P 3733  1          ,NAM              ! Name
;  3742     P 3734  1          ,NUM              ! Name
;  3743     P 3735  1          ,FID              ! File
;  3744     P 3736  1          ,PID              ! Process id
;  3745     P 3737  1          ,LPR              ! Low order privileges
;  3746     P 3738  1          ,USR              ! User id
;  3747     P 3739  1          ,ACC              ! Account
;  3748     P 3740  1          ,PSW              ! Password
;  3749     P 3741  1          ,PRX              ! Proxy access
;  3750     P 3742  1
;  3751       3743  1          );
;  3752       3744  1 !
;  3753       3745  1 ! Link summary
;  3754       3746  1 !
;  3755     P 3747  1 $NFBDSC (NML$Q_LNKSUM_NFBDSC, SHOW, , LLI
;  3756     P 3748  1
;  3757     P 3749  1          ,LLN,             ! Search key one = logical link number, oper1 = eql
;  3758     P 3750  1          ,,                ! Null search key two, oper2 = eql
;  3759     P 3751  1
;  3760     P 3752  1          ,LLN              ! Link number (entity ID)
;  3761     P 3753  1          ,PID              ! Process ID
;  3762     P 3754  1          ,PNA              ! Partner node's address
;  3763     P 3755  1          ,PNN              ! Partner node's name
;  3764     P 3756  1          ,RLN              ! Remote link number.
;  3765     P 3757  1          ,RID              ! Remote identification
;  3766     P 3758  1          ,PRC              ! Process name
;  3767     P 3759  1
;  3768       3760  1          );
;  3769       3761  1 !
;  3770       3762  1 ! Link status
;  3771       3763  1 !
;  3772     P 3764  1 $NFBDSC (NML$Q_LNKSTA_NFBDSC, SHOW, , LLI
;  3773     P 3765  1
;  3774     P 3766  1          ,LLN,             ! Search key one = logical link number, oper1 = eql
;  3775     P 3767  1          ,,                ! Null search key two, oper2 = eql
;  3776     P 3768  1
;  3777     P 3769  1          ,LLN              ! Link number (entity ID)
;  3778     P 3770  1          ,STA              ! Link state
;  3779     P 3771  1          ,PID              ! Process ID
;  3780     P 3772  1          ,PNA              ! Partner node's address
;  3781     P 3773  1          ,PNN              ! Partner node's name
;  3782     P 3774  1          ,RLN              ! Remote link number.
;  3783     P 3775  1          ,PRC              ! Process name
;  3784     P 3776  1
;  3785       3777  1          );
;  3786       3778  1 !
```

```
;  3787          3779  1 ! Link characteristics
;  3788          3780  1 !
;  3789        P 3781  1 $NFBDSC (NML$Q_LNKCHA_NFBDSC, SHOW, , LLI
;  3790        P 3782  1
;  3791        P 3783  1         ,LLN,           ! Search key one = logical link number, oper1 = eql
;  3792        P 3784  1         ,,              ! Null search key two, oper2 = eql
;  3793        P 3785  1
;  3794        P 3786  1         ,LLN            ! Link number (entity ID)
;  3795        P 3787  1         ,STA            ! Link state
;  3796        P 3788  1         ,PID            ! Process ID
;  3797        P 3789  1         ,PNA            ! Partner node's address
;  3798        P 3790  1         ,PNN            ! Partner node's name
;  3799        P 3791  1         ,DLY            ! Round trip delay time
;  3800        P 3792  1         ,RLN            ! Remote link number
;  3801        P 3793  1         ,RID            ! Remote identification
;  3802        P 3794  1         ,USR            ! User name
;  3803        P 3795  1         ,PRC            ! Process name
;  3804        P 3796  1
;  3805          3797  1         );
;  3806          3798  1
```

```
;  3808          3799  1 %SBTTL 'Permanent entity information table'
;  3809          3800  1
;  3810          3801  1 MACRO
;  3811        M 3802  1     $INFTAB (NAM) =
;  3812        M 3803  1
;  3813        M 3804  1         GLOBAL BIND
;  3814        M 3805  1             %NAME (NAM) =
;  3815          3806  1                 UPLIT ($DEXTN (%REMAINING)) : VECTOR [(%LENGTH - 1) / 2] %,
;  3816          3807  1
;  3817        M 3808  1     $DEXTN [ENT, INF] =
;  3818        M 3809  1         LONG (UPLIT ($ENTRY (ENT, %REMOVE (INF))))
;  3819          3810  1     %,
;  3820          3811  1
;  3821        M 3812  1     $ENTRY (ENT) [INF] =
;  3822        M 3813  1         %IF %IDENTICAL (INF, $)
;  3823        M 3814  1         %THEN
;  3824        M 3815  1             LONG (0)
;  3825        M 3816  1         %ELSE
;  3826        M 3817  1             LONG (%NAME ('NML$Q_P_', ENT, INF, '_TABDES'))
;  3827        M 3818  1         %FI
;  3828          3819  1     %;
;  3829          3820  1 !
;  3830          3821  1 ! Entity information table.  This structure is a vector of table addresses.
;  3831          3822  1 ! The internal entity code is the index to the table of parameter
;  3832          3823  1 ! sets for that entity.  The index values are the symbols:
;  3833          3824  1 !
;  3834          3825  1 !         NML$C_LINE
;  3835          3826  1 !         NML$C_LOGGING
;  3836          3827  1 !         NML$C_SINK
;  3837          3828  1 !         NML$C_NODE
;  3838          3829  1 !         NML$C_NODEBYNAME
;  3839          3830  1 !         NML$C_LOOPNODE
;  3840          3831  1 !         NML$C_ADJACENT_NODE
;  3841          3832  1 !         NML$C_EXECUTOR
;  3842          3833  1 !         NML$C_OBJECT
;  3843          3834  1 !         NML$C_CIRCUIT
;  3844          3835  1 !         NML$C_CIRC_ADJACENCIES
;  3845          3836  1 !         NML$C_AREA
;  3846          3837  1 !         NML$C_X25_ACCESS
;  3847          3838  1 !         NML$C_PROT_NET
;  3848          3839  1 !         NML$C_PROT_DTE
;  3849          3840  1 !         NML$C_PROT_GRP
;  3850          3841  1 !         NML$C_X25_SERV
;  3851          3842  1 !         NML$C_X25_SERV_DEST
;  3852          3843  1 !         NML$C_TRACE
;  3853          3844  1 !         NML$C_TRACEPNT
;  3854          3845  1 !         NML$C_X29_SERV
;  3855          3846  1 !         NML$C_X29_SERV_DEST
;  3856          3847  1 !         NML$C_CONFIG
;  3857          3848  1 !
;  3858          3849  1 ! This index is used to get the address of the vector of information sets
;  3859          3850  1 ! for the entity.  This structure is indexed using the internal
;  3860          3851  1 ! information type code which is one of the following values:
;  3861          3852  1 !
;  3862          3853  1 !         NML$C_SUMMARY
;  3863          3854  1 !         NML$C_STATUS
;  3864          3855  1 !         NML$C_CHARACTERISTICS
```

```
;3865          3856  1 !       NML$C_COUNTERS
;3866          3857  1 !       NML$C_EVENTS
;3867          3858  1 !
;3868          3859  1 !
;3869          3860  1 !*****************************************************************************
;3870          3861  1 !
;3871        P 3862  1     $INFTAB (NML$AL_PERMINFTAB,
;3872        P 3863  1
;3873        P 3864  1         LIN, (SUM, STA, CHA, $,   $  ), ! Line
;3874        P 3865  1         LOG, ($,   $,   $,   $,   $  ), ! Logging
;3875        P 3866  1         SNK, ($,   $,   $,   $,   $  ), ! Logging sink
;3876        P 3867  1         NOD, (SUM, STA, CHA, $,   $  ), ! Node
;3877        P 3868  1         NDN, (SUM, STA, CHA, $,   $  ), ! Node by name
;3878        P 3869  1         LOO, (SUM, SUM, SUM, $,   $  ), ! Loop node
;3879        P 3870  1         NAJ, ($,   $,   $,   $,   $  ), ! Adjacent nodes
;3880        P 3871  1         EXE, (SUM, STA, CHA, $,   $  ), ! Executor node
;3881        P 3872  1         OBJ, (SUM, STA, CHA, $,   $  ), ! Object
;3882        P 3873  1         CIR, (SUM, SUM, CHA, $,   $  ), ! Circuit
;3883        P 3874  1         CAJ, ($,   $,   $,   $,   $  ), ! Circuit Adjacencies (Volatile only)
;3884        P 3875  1         CAS, ($,   $,   $,   $,   $  ), ! Circuit Service Adjacencies (Volatile only)
;3885        P 3876  1         ARE, ($,   $,   $,   $,   $  ), ! Area (Volatile only)
;3886        P 3877  1         ACC, (SUM, STA, CHA, $,   $  ), ! X-25 Access
;3887        P 3878  1         NET, (CHA, CHA, CHA, $,   $  ), ! X-25 Protocol Networks
;3888        P 3879  1         DTE, (STA, STA, CHA, $,   $  ), ! X-25 Protocol DTE
;3889        P 3880  1         GRP, (CHA, CHA, CHA, $,   $  ), ! X-25 Protocol Group
;3890        P 3881  1         SVR, (SUM, SUM, CHA, $,   $  ), ! X-25 Server
;3891        P 3882  1         DST, (CHA, CHA, CHA, $,   $  ), ! X-25 Server Destinations
;3892        P 3883  1         TRA, (SUM, SUM, CHA, $,   $  ), ! X-25 Trace
;3893        P 3884  1         TPT, (SUM, SUM, CHA, $,   $  ), ! X-25 Tracepoint
;3894        P 3885  1         SVR, (SUM, SUM, CHA, $,   $  ), ! X-29 Server
;3895        P 3886  1         DST, (CHA, CHA, CHA, $,   $  ), ! X-29 Server Destinations
;3896        P 3887  1         CNF, (STA, STA, STA, $,   $  ), ! Configurator Module
;3897        P 3888  1
;3898          3889  1         );
;3899          3890  1
;3900          3891  1 UNDECLARE
;3901          3892  1     %QUOTE $INFTAB,
;3902          3893  1     %QUOTE $DEXTN,
;3903          3894  1     %QUOTE $ENTRY;
```

```
;  3905          3895  1 %SBTTL 'Volatile entity information table'
;  3906          3896  1
;  3907          3897  1 MACRO
;  3908        M 3898  1     $INFTAB (NAM) =
;  3909        M 3899  1
;  3910        M 3900  1         GLOBAL BIND
;  3911        M 3901  1             %NAME (NAM) =
;  3912          3902  1                 UPLIT ($DEXTN (%REMAINING)) : VECTOR [(%LENGTH - 1) / 2] %,
;  3913          3903  1
;  3914        M 3904  1     $DEXTN [ENT, INF] =
;  3915        M 3905  1         LONG (UPLIT ($ENTRY (ENT, %REMOVE (INF))))
;  3916          3906  1     %,
;  3917          3907  1
;  3918        M 3908  1     $ENTRY (ENT) [INF] =
;  3919        M 3909  1         %IF %IDENTICAL (INF, $)
;  3920        M 3910  1         %THEN
;  3921        M 3911  1             LONG (0),
;  3922        M 3912  1             LONG (0)
;  3923        M 3913  1         %ELSE
;  3924        M 3914  1             LONG (%NAME ('NML$Q_', ENT, INF, '_NFBDSC')),
;  3925        M 3915  1             LONG (%NAME ('NML$Q_', ENT, INF, '_TABDES'))
;  3926        M 3916  1         %FI
;  3927          3917  1     %;
;  3928          3918  1 !
;  3929          3919  1 ! Entity information table.  This structure is a vector of table addresses.
;  3930          3920  1 ! The internal entity code is the index to the table of parameter
;  3931          3921  1 ! sets for that entity.  The index values are the symbols:
;  3932          3922  1 !
;  3933          3923  1 !       NML$C_LINE
;  3934          3924  1 !       NML$C_LOGGING
;  3935          3925  1 !       NML$C_SINK
;  3936          3926  1 !       NML$C_NODE
;  3937          3927  1 !       NML$C_NODEBYNAME
;  3938          3928  1 !       NML$C_LOOPNODE
;  3939          3929  1 !       NML$C_ADJACENT_NODE
;  3940          3930  1 !       NML$C_EXECUTOR
;  3941          3931  1 !       NML$C_OBJECT
;  3942          3932  1 !       NML$C_CIRCUIT
;  3943          3933  1 !       NML$C_CIRCUIT_ADJACENCIES
;  3944          3934  1 !       NML$C_AREA
;  3945          3935  1 !       NML$C_X25_ACCESS
;  3946          3936  1 !       NML$C_PROT_NET
;  3947          3937  1 !       NML$C_PROT_DTE
;  3948          3938  1 !       NML$C_PROT_GRP
;  3949          3939  1 !       NML$C_X25_SERV
;  3950          3940  1 !       NML$C_X25_SERV_DEST
;  3951          3941  1 !       NML$C_TRACE
;  3952          3942  1 !       NML$C_TRACEPNT
;  3953          3943  1 !       NML$C_X29_SERV
;  3954          3944  1 !       NML$C_X29_SERV_DEST
;  3955          3945  1 !       NML$C_CONFIG
;  3956          3946  1 !       NML$C_LINKS
;  3957          3947  1 !
;  3958          3948  1 ! This index is used to get the address of the blockvector of information sets
;  3959          3949  1 ! for the entity.  The address points to a table of NFB descriptors and
;  3960          3950  1 ! table descriptors.  This structure is indexed using the internal
;  3961          3951  1 ! information type code which is one of the following values:
```

```
;  3962          3952  1 !
;  3963          3953  1 !       NML$C_SUMMARY
;  3964          3954  1 !       NML$C_STATUS
;  3965          3955  1 !       NML$C_CHARACTERISTICS
;  3966          3956  1 !       NML$C_COUNTERS
;  3967          3957  1 !       NML$C_EVENTS
;  3968          3958  1 !       NML$C_ZERO
;  3969          3959  1 !
;  3970          3960  1 ! The first longword in the entry is the address of the descriptor of the
;  3971          3961  1 ! NFB used to retrieve the specified set of volatile information.  The
;  3972          3962  1 ! second longword is the address of the descriptor of the table used for
;  3973          3963  1 ! processing the data returned.
;  3974          3964  1 !
;  3975          3965  1 !
;  3976          3966  1 !
;  3977          3967  1 !*****************************************************************************
;  3978          3968  1 !
;  3979          3969  1 ! NOTE: The order of the entries in this table corresponds to the numeric
;  3980          3970  1 !       order of the entity codes.  DO NOT change the order of the entries
;  3981          3971  1 !       or add new ones without verifying that the order is correct.
;  3982          3972  1 !       Also, the information types within each entry correspond to the
;  3983          3973  1 !       numeric order of the information codes.
;  3984          3974  1 !
;  3985          3975  1
;  3986        P 3976  1     $INFTAB (NML$AL_ENTINFTAB,
;  3987        P 3977  1
;  3988        P 3978  1          LIN, (SUM, STA, CHA, COU, $,   ZER),     ! Line
;  3989        P 3979  1          LOG, (SUM, STA, CHA, $,   EVE, $),       ! Logging
;  3990        P 3980  1          SNK, (SUM, STA, CHA, $,   EVE, $),       ! Logging sink
;  3991        P 3981  1          NOD, (SUM, STA, CHA, COU, $,   ZER),     ! Node
;  3992        P 3982  1          NDN, (SUM, STA, CHA, COU, $,   ZER),     ! Node by name
;  3993        P 3983  1          LOO, (SUM, SUM, SUM, $,   $,   $),       ! Loop node
;  3994        P 3984  1          NOD, (SUM, STA, CHA, COU, $,   $),       ! Adjacent Nodes
;  3995        P 3985  1          EXE, (SUM, STA, CHA, COU, $,   ZER),     ! Executor node
;  3996        P 3986  1          OBJ, (SUM, STA, CHA, $,   $,   $),       ! Object
;  3997        P 3987  1          CIR, (SUM, SUM, CHA, COU, $,   ZER),     ! Circuit
;  3998        P 3988  1          CAJ, (SUM, STA, CHA, $,   $,   $),       ! Circuit Adjacencies
;  3999        P 3989  1          CSA, (SUM, SUM, SUM, $,   $,   $),         Circuit Service Adjacencies
;  4000        P 3990  1          ARE, (SUM, STA, SUM, $,   $,   $),         Area
;  4001        P 3991  1          ACC, (SUM, STA, CHA, $,   $,   $),       ! X-25 Access
;  4002        P 3992  1          NET, (CHA, CHA, CHA, $,   $,   $),       ! X-25 Protocol Network
;  4003        P 3993  1          DTE, (STA, STA, CHA, COU, $,   ZER),     ! X-25 Protocol DTE
;  4004        P 3994  1          GRP, (CHA, CHA, CHA, $,   $,   $),       ! X-25 Protocol Group
;  4005        P 3995  1          SV5, (SUM, SUM, CHA, COU, $,   ZER),     ! X-25 Server
;  4006        P 3996  1          DST5,(CHA, CHA, CHA, $,   $,   $),       ! X-25 Server Destinations
;  4007        P 3997  1          TRA, (SUM, SUM, CHA, $,   $,   $),       ! X-25 Trace
;  4008        P 3998  1          TPT, (SUM, SUM, CHA, $,   $,   $),       ! X-25 Tracepoint
;  4009        P 3999  1          SV9, (SUM, SUM, CHA, COU, $,   ZER),       X-29 Server
;  4010        P 4000  1          DST9,(CHA, CHA, CHA, $,   $,   $),       ! X-29 Server Destinations
;  4011        P 4001  1          CNF, (  $,   $,   $, $,   $,   $),       ! Configurator Module
;  4012        P 4002  1          LNK, (SUM, STA, CHA, $,   $,   $)        ! Links
;  4013        P 4003  1
;  4014          4004  1          );
;  4015          4005  1
;  4016          4006  1 UNDECLARE
;  4017          4007  1     %QUOTE $INFTAB,
;  4018          4008  1     %QUOTE $DEXTN;
```

```
; 4019          4009  1     %QUOTE $ENTRY;
```

```
;  4021          4010  1 %SBTTL 'SET ALL parameter tables'
;  4022          4011  1 !
;  4023          4012  1 ! Parameter list definition macro.
;  4024          4013  1 !
;  4025          4014  1 MACRO
;  4026        M 4015  1     PRM_ALL (TAB, TYP) [] =
;  4027        M 4016  1
;  4028        M 4017  1         SWITCHES UNAMES;
;  4029        M 4018  1         PSECT
;  4030        M 4019  1             PLIT = NML$ALLPARAMS;
;  4031        M 4020  1
;  4032        M 4021  1         BIND
;  4033        M 4022  1             %NAME ('NML$Q_ALL', TAB, 'DES') =
;  4034        M 4023  1                 UPLIT ( %LENGTH - 2,
;  4035        M 4024  1                         UPLIT BYTE ($DEXTN (TYP, %REMAINING)));
;  4036        M 4025  1
;  4037        M 4026  1         PSECT PLIT = $PLIT$;
;  4038        M 4027  1         SWITCHES NOUNAMES;
;  4039          4028  1     %,
;  4040          4029  1
;  4041        M 4030  1     $DEXTN (TAB) [PRM] =
;  4042        M 4031  1         WORD (%NAME ('NMA$C_', TAB, '_', PRM)),
;  4043        M 4032  1         WORD (%NAME ('CPT$GR_', TAB, '_', PRM))
;  4044          4033  1     %;
;  4045          4034  1 !
;  4046          4035  1 ! Initialize psect.
;  4047          4036  1 !
;  4048          4037  1 PSECT
;  4049          4038  1     OWN = NML$ALLPARAMS (NOWRITE, ALIGN(0));
;  4050          4039  1 OWN
;  4051          4040  1     $Z : VECTOR [0];
;  4052          4041  1 PSECT
;  4053          4042  1     OWN = $OWN$;
;  4054          4043  1 UNDECLARE
;  4055          4044  1     $Z;
;  4056          4045  1 !
;  4057          4046  1 ! Circuit parameters.
;  4058          4047  1 !
;  4059        P 4048  1     PRM_ALL (CIR, PCCI
;  4060        P 4049  1
;  4061        P 4050  1         ,STA      ! State
;  4062        P 4051  1         ,SER      ! Service state
;  4063        P 4052  1         ,LCT      ! Counter timer
;  4064        P 4053  1         ,COS      ! Cost
;  4065        P 4054  1         ,MRT      ! Maximum routers on NI
;  4066        P 4055  1         ,RPR      ! Router priority on NI
;  4067        P 4056  1         ,HET      ! Hello timer
;  4068        P 4057  1         ,BLK      ! Blocking
;  4069        P 4058  1         ,MRC      ! Maximum recalls
;  4070        P 4059  1         ,RCT      ! Recall timer
;  4071        P 4060  1         ,NUM      ! Number
;  4072        P 4061  1         ,POL      ! Polling state
;  4073        P 4062  1         ,OWN      ! Owner entity ID (Data Link Mapping)
;  4074        P 4063  1         ,USE      ! Usage
;  4075        P 4064  1         ,TYP      ! Type
;  4076        P 4065  1         ,DTE      ! DTE
;  4077        P 4066  1         ,CHN      ! Channel
```

```
;  4078        P 4067  1            ,MBL     ! Maximum block
;  4079        P 4068  1            ,MWI     ! Maximum window
;  4080        P 4069  1            ,TRI     ! Tributary
;  4081        P 4070  1            ,BBT     ! Babble timer
;  4082        P 4071  1            ,TRT     ! Transmit timer
;  4083        P 4072  1            ,MRB     ! Maximum receive buffers
;  4084        P 4073  1            ,MTR     ! Maximum transmits
;  4085        P 4074  1            ,ACB     ! Active base
;  4086        P 4075  1            ,ACI     ! Active increment
;  4087        P 4076  1            ,IAB     ! Inactive base
;  4088        P 4077  1            ,IAI     ! Inactive increment
;  4089        P 4078  1            ,IAT     ! Inactive threshold
;  4090        P 4079  1            ,DYB     ! Dying base
;  4091        P 4080  1            ,DYI     ! Dying increment
;  4092        P 4081  1            ,DYT     ! Dying threshold
;  4093        P 4082  1            ,DTH     ! Dead threshold
;  4094        P 4083  1            ,VER     ! Verification
;  4095        P 4084  1            ,XPT     ! Transport protocol
;  4096        P 4085  1
;  4097          4086  1            );
;  4098          4087  1 !
;  4099          4088  1 ! Line parameters.
;  4100          4089  1 !
;  4101        P 4090  1     PRM_ALL (LIN, PCLI
;  4102        P 4091  1
;  4103        P 4092  1            ,STA     ! State
;  4104        P 4093  1            ,SER     ! Service
;  4105        P 4094  1            ,LCT     ! Counter timer
;  4106        P 4095  1            ,BFN     ! Number of buffers
;  4107        P 4096  1            ,CON     ! Controller mode
;  4108        P 4097  1            ,DUP     ! Duplex
;  4109        P 4098  1            ,PRO     ! Type
;  4110        P 4099  1            ,CLO     ! Clock
;  4111        P 4100  1            ,STI     ! Service timer
;  4112        P 4101  1            ,RTT     ! Retransmit timer
;  4113        P 4102  1            ,HTI     ! Holdback timer
;  4114        P 4103  1            ,MBL     ! Maximum block
;  4115        P 4104  1            ,MRT     ! Maximum retransmits
;  4116        P 4105  1            ,MWI     ! Maximum window
;  4117        P 4106  1            ,SLT     ! Scheduling timer
;  4118        P 4107  1            ,DDT     ! Dead timer
;  4119        P 4108  1            ,DLT     ! Delay timer
;  4120        P 4109  1            ,SRT     ! Stream timer
;  4121        P 4110  1            ,HWA     ! Hardware address on NI
;  4122        P 4111  1            ,XMD     ! PCL address mode
;  4123        P 4112  1            ,EPT     ! Ethernet Protocol Type
;  4124        P 4113  1            ,BSZ     ! Ethernet buffer size
;  4125        P 4114  1
;  4126          4115  1            );
;  4127          4116  1 !
;  4128          4117  1 ! Logging parameters.
;  4129          4118  1 !
;  4130        P 4119  1 PRM_ALL (LOG, PCLO
;  4131        P 4120  1
;  4132        P 4121  1            ,EVE     ! Events
;  4133        P 4122  1
;  4134          4123  1            );
```

```
;  4135          4124  1
;  4136        P 4125  1 PRM_ALL (SNK, PCLO
;  4137        P 4126  1
;  4138        P 4127  1           ,STA    ! State
;  4139        P 4128  1           ,LNA    ! Name
;  4140        P 4129  1
;  4141          4130  1           );
;  4142          4131  1 !
;  4143          4132  1 ! Executor node parameters.
;  4144          4133  1 !
;  4145        P 4134  1 PRM_ALL (EXE, PCNO
;  4146        P 4135  1
;  4147        P 4136  1           ,STA    ! State
;  4148        P 4137  1           ,IDE    ! Identification
;  4149        P 4138  1           ,AD$    ! Address
;  4150        P 4139  1           ,ITI    ! Incoming timer
;  4151        P 4140  1           ,OTI    ! Outgoing timer
;  4152        P 4141  1           ,MLK    ! Maximum links
;  4153        P 4142  1           ,DFA    ! Delay factor
;  4154        P 4143  1           ,DWE    ! Delay weight
;  4155        P 4144  1           ,IAT    ! Inactivity timer
;  4156        P 4145  1           ,RFA    ! Retransmit factor
;  4157        P 4146  1           ,ETY    ! Executor type
;  4158        P 4147  1           ,RTI    ! Routing timer
;  4159        P 4148  1           ,SAD    ! Subaddresses
;  4160        P 4149  1           ,BRT    ! Broadcast routing timer
;  4161        P 4150  1           ,MAD    ! Maximum address
;  4162        P 4151  1           ,MLN    ! Maximum lines
;  4163        P 4152  1           ,MCO    ! Maximum cost
;  4164        P 4153  1           ,MHO    ! Maximum hops
;  4165        P 4154  1           ,MVI    ! Maximum visits
;  4166        P 4155  1           ,MAR    ! Maximum areas
;  4167        P 4156  1           ,MBE    ! Maximum broadcast endnodes
;  4168        P 4157  1           ,MBR    ! Maximum broadcast routers
;  4169        P 4158  1           ,AMC    ! Area maximum cost
;  4170        P 4159  1           ,AMH    ! Area maximum hops
;  4171        P 4160  1           ,MBU    ! Maximum buffers
;  4172        P 4161  1           ,BUS    ! Buffer size
;  4173        P 4162  1           ,SBS    ! Segment buffer size
;  4174        P 4163  1           ,DAC    ! Default access
;  4175        P 4164  1           ,PIQ    ! Pipeline quota
;  4176        P 4165  1           ,ALI    ! Node alias
;  4177        P 4166  1           ,DPX    ! Default proxy access
;  4178        P 4167  1
;  4179          4168  1           );
;  4180          4169  1 !
;  4181          4170  1 ! Node parameters.
;  4182          4171  1 !
;  4183        P 4172  1 PRM_ALL (NOD, PCNO
;  4184        P 4173  1
;  4185        P 4174  1           ,SLI    ! Service circuit
;  4186        P 4175  1           ,SPA    ! Service password
;  4187        P 4176  1           ,SDV    ! Service device
;  4188        P 4177  1           ,CPU    ! CPU type
;  4189        P 4178  1           ,HWA    ! Hardware address on NI
;  4190        P 4179  1           ,SNV    ! Service node version
;  4191        P 4180  1           ,LOA    ! Load file
```

```
;  4192        P 4181  1          ,SLO     ! Secondary loader
;  4193        P 4182  1          ,TLO     ! Tertiary loader
;  4194        P 4183  1          ,DFL     ! Diagnostic file
;  4195        P 4184  1          ,STY     ! Software type
;  4196        P 4185  1          ,SID     ! Software identification
;  4197        P 4186  1          ,DUM     ! Dump file
;  4198        P 4187  1          ,SDU     ! Secondary dumper
;  4199        P 4188  1          ,DAD     ! Dump address
;  4200        P 4189  1          ,DCT     ! Dump count
;  4201        P 4190  1          ,IHO     ! Host
;  4202        P 4191  1          ,CTI     ! Counter timer
;  4203        P 4192  1          ,NNA     ! Name
;  4204        P 4193  1          ,NLI     ! Line
;  4205        P 4194  1          ,ADD     ! Address
;  4206        P 4195  1          ,A$$     ! Loop node address
;  4207        P 4196  1          ,PUS     ! Privileged user id
;  4208        P 4197  1          ,PAC     ! Privileged account
;  4209        P 4198  1          ,PPW     ! Privileged password
;  4210        P 4199  1          ,NUS     ! Nonprivileged user id
;  4211        P 4200  1          ,NAC     ! Nonprivileged account
;  4212        P 4201  1          ,NPW     ! Nonprivileged password
;  4213        P 4202  1          ,RPA     ! Receive password
;  4214        P 4203  1          ,TPA     ! Transmit password
;  4215        P 4204  1          ,ACC     ! Access
;  4216        P 4205  1          ,PRX     ! Proxy access
;  4217        P 4206  1
;  4218          4207  1          );
;  4219          4208  1
;  4220          4209  1 !
;  4221          4210  1 ! X-25 Access Module Network
;  4222          4211  1 !
;  4223        P 4212  1 PRM_ALL (ACC, PCXA
;  4224        P 4213  1
;  4225        P 4214  1          ,NOD     ! Node number
;  4226        P 4215  1          ,USR     ! User
;  4227        P 4216  1          ,PSW     ! Password
;  4228        P 4217  1          ,ACC     ! Account
;  4229        P 4218  1
;  4230          4219  1          );
;  4231          4220  1 !
;  4232          4221  1 ! X-25 Protocol Network parameters for SET ALL
;  4233          4222  1 !
;  4234        P 4223  1 PRM_ALL (NET, PCXP
;  4235        P 4224  1          ,DBL     ! Default block
;  4236        P 4225  1          ,DWI     ! Default window
;  4237        P 4226  1          ,MBL     ! Maximum block
;  4238        P 4227  1          ,MWI     ! Maximum window
;  4239        P 4228  1          ,MCL     ! Maximum clears
;  4240        P 4229  1          ,MRS     ! Maximum resets
;  4241        P 4230  1          ,MST     ! Maximum restarts
;  4242        P 4231  1          ,CAT     ! Call timer
;  4243        P 4232  1          ,CLT     ! Clear timer
;  4244        P 4233  1          ,RST     ! Reset timer
;  4245        P 4234  1          ,STT     ! Restart timer
;  4246          4235  1          );
;  4247          4236  1
;  4248          4237  1 !
```

```
;  4249          4238  1 ! X-25 Protocol DTE parameters for SET ALL
;  4250          4239  1 !
;  4251        P 4240  1 PRM_ALL (DTE, PCXP
;  4252        P 4241  1          ,STA     ! State
;  4253        P 4242  1          ,CTM     ! Counter    er
;  4254        P 4243  1          ,LIN     ! Line
;  4255        P 4244  1          ,CHN     ! Channels
;  4256          4245  1          );
;  4257          4246  1
;  4258          4247  1 !
;  4259          4248  1 ! X-25 Protocol Group parameters for SET ALL
;  4260          4249  1 !
;  4261        P 4250  1 PRM_ALL (GRP, PCXP
;  4262        P 4251  1          ,GDT     ! Group DTE number
;  4263        P 4252  1          ,GNM     ! Group number
;  4264        P 4253  1          ,GTY     ! Group type
;  4265          4254  1          );
;  4266          4255  1
;  4267          4256  1 !
;  4268          4257  1 ! X-25 Server parameters for SET ALL
;  4269          4258  1 !
;  4270        P 4259  1 PRM_ALL (SV5, PCXS
;  4271        P 4260  1          ,CTM     ! Counter timer
;  4272        P 4261  1          ,MCI     ! Maximum channels
;  4273        P 4262  1          ,STA     ! State
;  4274          4263  1          );
;  4275          4264  1
;  4276          4265  1 !
;  4277          4266  1 ! X-25 Server Destination parameters for SET ALL
;  4278          4267  1 !
;  4279        P 4268  1 PRM_ALL (DST5, PCXS
;  4280        P 4269  1          ,NOD     ! Node
;  4281        P 4270  1          ,USR     ! User
;  4282        P 4271  1          ,SPW     ! Password
;  4283        P 4272  1          ,ACC     ! Account
;  4284        P 4273  1          ,OBJ     ! Object
;  4285        P 4274  1          ,PRI     ! Priority
;  4286        P 4275  1          ,CMK     ! Call mask
;  4287        P 4276  1          ,CVL     ! Call value
;  4288        P 4277  1          ,GRP     ! Group
;  4289        P 4278  1          ,NUM     ! Number
;  4290        P 4279  1          ,SAD     ! Subaddresses
;  4291        P 4280  1          ,FIL     ! Object startup file
;  4292          4281  1          );
;  4293          4282  1 !
;  4294          4283  1 ! X-25 Trace parameters for SET ALL
;  4295          4284  1 !
;  4296        P 4285  1 PRM_ALL (TRA, PCXT
;  4297        P 4286  1          ,STA     ! State
;  4298        P 4287  1          ,BSZ     ! Buffer size
;  4299        P 4288  1          ,MBK     ! Maximum blocks
;  4300        P 4289  1          ,FNM     ! Filename
;  4301        P 4290  1          ,MBF     ! Maximum number of buffers
;  4302        P 4291  1          ,CPL     ! Global data capture limit
;  4303        P 4292  1          ,MVR     ! Maximum trace file version
;  4304          4293  1          );
;  4305          4294  1
```

```
; 4306          4295  1 !
; 4307          4296  1 ! X-25 Tracepoint parameters for SET ALL
; 4308          4297  1 !
; 4309        P 4298  1 PRM_ALL (TPT, PRXT
; 4310        P 4299  1          ,CPS     ! Per-trace capture size
; 4311        P 4300  1          ,TST     ! Per-trace state
; 4312          4301  1          );
; 4313          4302  1
; 4314          4303  1 !
; 4315          4304  1 ! X-29 Server parameters for SET ALL
; 4316          4305  1 !
; 4317        P 4306  1 PRM_ALL (SV9, PCXS9
; 4318        P 4307  1          ,CTM     ! Counter timer
; 4319        P 4308  1          ,MCI     ! Maximum channels
; 4320        P 4309  1          ,STA     ! State
; 4321          4310  1          );
; 4322          4311  1
; 4323          4312  1 !
; 4324          4313  1 ! X-29 Server Destination parameters for SET ALL
; 4325          4314  1 !
; 4326        P 4315  1 PRM_ALL (DST9, PCXS9
; 4327        P 4316  1          ,NOD     ! Node
; 4328        P 4317  1          ,USR     ! User
; 4329        P 4318  1          ,SPW     ! Password
; 4330        P 4319  1          ,ACC     ! Account
; 4331        P 4320  1          ,OBJ     ! Object
; 4332        P 4321  1          ,PRI     ! Priority
; 4333        P 4322  1          ,CMK     ! Call mask
; 4334        P 4323  1          ,CVL     ! Call value
; 4335        P 4324  1          ,GRP     ! Group
; 4336        P 4325  1          ,NUM     ! Number
; 4337        P 4326  1          ,SAD     ! Subaddresses
; 4338        P 4327  1          ,FIL     ! Object startup file
; 4339          4328  1          );
; 4340          4329  1
; 4341          4330  1 !
; 4342          4331  1 ! Configurator module parameters.
; 4343          4332  1 !
; 4344        P 4333  1 PRM_ALL (CNF, PCCN
; 4345        P 4334  1
; 4346        P 4335  1          ,CIR     ! Circuit ID
; 4347        P 4336  1          ,SUR     ! Surveillance
; 4348          4337  1          );
; 4349          4338  1
; 4350          4339  1 !
; 4351          4340  1 ! Object parameters.
; 4352          4341  1 !
; 4353        P 4342  1 PRM_ALL (OBJ, PCOB
; 4354        P 4343  1
; 4355        P 4344  1          ,FID     ! File
; 4356        P 4345  1          ,NUM     ! Number
; 4357        P 4346  1          ,PRV     ! Privileges
; 4358        P 4347  1          ,USR     ! User id
; 4359        P 4348  1          ,ACC     ! Account
; 4360        P 4349  1          ,PSW     ! Password
; 4361        P 4350  1          ,PRX     ! Proxy access
; 4362        P 4351  1
```

```
;  4363          4352  1          );
;  4364          4353  1
;  4365          4354  1 UNDECLARE
;  4366          4355  1     %QUOTE PRM_ALL,
;  4367          4356  1     %QUOTE $DEXTN;
;  4368          4357  1
```

```
;  4370          4358  1 %SBTTL 'Entity information table'
;  4371          4359  1 !
;  4372          4360  1 ! This table provides a variety of information for operations that can
;  4373          4361  1 ! be performed on entities in the volatile and permanent data bases.
;  4374          4362  1 !
;  4375          4363  1 MACRO
;  4376        M 4364  1     $ENTDATA [] =
;  4377        M 4365  1         UPLIT BYTE (%EXP (%REMAINING))
;  4378        M 4366  1         : BBLOCKVECTOR [%LENGTH, EIT$K_ENTRYLEN];
;  4379          4367  1     %,
;  4380          4368  1
;  4381        M 4369  1     $EXP [ENT] =
;  4382        M 4370  1         $ENTRY (%REMOVE (ENT))
;  4383          4371  1     %,
;  4384          4372  1
;  4385          4373  1     $ENTRY [FID, DET, KEY, NFBDB, SRCH_ID_1, SRCH_ID_2,
;  4386          4374  1                 KNO_SRCH_ID_1, KNO_SRCH_LEN_1, KNO_SRCH_VAL_1, KNO_OPER1,
;  4387          4375  1                 ACT_SRCH_ID_1, ACT_SRCH_LEN_1, ACT_SRCH_VAL_1, ACT_OPER1,
;  4388        M 4376  1                 TAB] =
;  4389        M 4377  1         BYTE (%IF %NULL (FID)
;  4390        M 4378  1                 %THEN 0
;  4391        M 4379  1                 %ELSE %NAME ('NMA$C_OPN_', FID)
;  4392        M 4380  1                 %FI),
;  4393        M 4381  1         WORD (%NAME ('NMA$C_', DET)),
;  4394        M 4382  1         WORD (%IF %NULL (KEY)
;  4395        M 4383  1                 %THEN 0
;  4396        M 4384  1                 %ELSE KEY
;  4397        M 4385  1                 %FI),
;  4398        M 4386  1         BYTE (%IF %NULL (NFBDB)
;  4399        M 4387  1                 %THEN 0
;  4400        M 4388  1                 %ELSE %NAME ('NFB$C_DB_', NFBDB)
;  4401        M 4389  1                 %FI),
;  4402        M 4390  1         $SRCH_KEY (NFBDB, SRCH_ID_1),          ! Single entity search key one ID
;  4403        M 4391  1         $SRCH_KEY (NFBDB, SRCH_ID_2),          ! Single entity search key two ID
;  4404        M 4392  1         $SRCH_KEY (NFBDB, KNO_SRCH_ID_1),      ! KNOWN search key one ID
;  4405        M 4393  1         LONG (KNO_SRCH_LEN_1),                 ! KNOWN search value one length.
;  4406        M 4394  1         LONG ( %IF %NULL (KNO_SRCH_VAL_1)
;  4407        M 4395  1                 %THEN 0
;  4408        M 4396  1                 %ELSE KNO_SRCH_VAL_1           ! KNOWN search key one value
;  4409        M 4397  1                 %FI ),
;  4410        M 4398  1         BYTE (KNO_OPER1),                      ! KNOWN search operator
;  4411        M 4399  1         $SRCH_KEY (NFBDB, ACT_SRCH_ID_1),      ! ACTIVE search key one ID
;  4412        M 4400  1         LONG (ACT_SRCH_LEN_1),                 ! ACTIVE search value one length.
;  4413        M 4401  1         LONG ( %IF %NULL (ACT_SRCH_VAL_1)
;  4414        M 4402  1                 %THEN 0
;  4415        M 4403  1                 %ELSE ACT_SRCH_VAL_1           ! ACTIVE search key one value
;  4416        M 4404  1                 %FI ),
;  4417        M 4405  1         BYTE (ACT_OPER1),                      ! ACTIVE search operator
;  4418        M 4406  1         LONG (%IF %NULL (TAB)
;  4419        M 4407  1                 %THEN 0
;  4420        M 4408  1                 %ELSE %NAME ('NML$Q_ALL', TAB, 'DES')
;  4421        M 4409  1                 %FI)
;  4422          4410  1     %;
;  4423          4411  1 !
;  4424          4412  1 !*****************************************************************************
;  4425          4413  1 !
;  4426          4414  1 ! NOTE: The order of the entries in this table corresponds to the numeric
```

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;                       4415  1 !       order of the entity codes.  DO NOT change the order of the entries
;                       4416  1 !       or add new ones without verifying that the order is correct.
;                       4417  1 !
;                       4418  1 !**************************************************************************
;                       4419  1
;                       4420  1 GLOBAL BIND
;                     P 4421  1     NML$AB_ENTITYDATA = $ENTDATA (
;                     P 4422  1
;                     P 4423  1 !
;                     P 4424  1 ! Line entity table (Index = NML$C_LINE)
;                     P 4425  1 !
;                     P 4426  1 (LINE,            ! EIT$B_FILEID - Permanent data base file ID code
;                     P 4427  1 ENT_LIN,          ! EIT$W_DETAIL - NICE error detail entity code
;                     P 4428  1 NML$C_KEY_LINE,   ! EIT$W_KEY - Permanent data base search key
;                     P 4429  1 PLI,              ! EIT$B_DATABASE - Volatile data base ID
;                     P 4430  1 NAM,              ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;                     P 4431  1                   !       a single entity
;                     P 4432  1 ,                 ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;                     P 4433  1                   !       a single entity
;                     P 4434  1 ,                 ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;                     P 4435  1                   !       for KNOWN entities = wildcard
;                     P 4436  1 -1,               ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;                     P 4437  1                   !       one value for KNOWN entities = no value.
;                     P 4438  1 ,                 ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;                     P 4439  1                   !       for KNOWN entities = none.
;                     P 4440  1 NFB$C_OP_EQL,     ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;                     P 4441  1
;                     P 4442  1 STA,              ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;                     P 4443  1                   !       for ACTIVE entities = state.
;                     P 4444  1 0,                ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;                     P 4445  1                   !       one value for ACTIVE entities = longword.
;                     P 4446  1 NMA$C_STATE_OFF,  ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;                     P 4447  1                   !       for ACTIVE entities = off.
;                     P 4448  1 NFB$C_OP_NEQ,     ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;                     P 4449  1 LIN),             ! Parameter table for SET ALL
;                     P 4450  1
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;  4464          P 4451  1 !
;  4465          P 4452  1 ! Logging entity table (Index = NML$C_LOGGING)
;  4466          P 4453  1 !
;  4467          P 4454  1 (LOG,                 ! EIT$B_FILEID - Permanent data base file ID code
;  4468          P 4455  1 ENT_LOG,              ! EIT$W_DETAIL - NICE error detail entity code
;  4469          P 4456  1 NMA$C_PCLO_SIN,       ! EIT$W_KEY - Permanent data base search key
;  4470          P 4457  1 EFI,                  ! EIT$B_DATABASE - Volatile data base ID
;  4471          P 4458  1 SIN,                  ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  4472          P 4459  1                       !       a single entity
;  4473          P 4460  1 ,                     ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  4474          P 4461  1                       !       a single entity
;  4475          P 4462  1 ,                     ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  4476          P 4463  1                       !       for KNOWN entities = wildcard
;  4477          P 4464  1 -1,                   ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  4478          P 4465  1                       !       one value for KNOWN entities = no value.
;  4479          P 4466  1 ,                     ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  4480          P 4467  1                       !       for KNOWN entities = none.
;  4481          P 4468  1 NFB$C_OP_EQL,         ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  4482          P 4469  1
;  4483          P 4470  1 ,                     ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  4484          P 4471  1                       !       for ACTIVE entities = wildcard.
;  4485          P 4472  1 -1,                   ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  4486          P 4473  1                       !       one value for ACTIVE entities = no value.
;  4487          P 4474  1 ,                     ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  4488          P 4475  1                       !       for ACTIVE entities = null.
;  4489          P 4476  1 NFB$C_OP_EQL,         ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  4490          P 4477  1 LOG),                 ! Parameter table for SET ALL
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;  4492        P 4478  1 !
;  4493        P 4479  1 ! Sink logging entity table (Index = NML$C_SINK)
;  4494        P 4480  1 !
;  4495        P 4481  1 (LOG,             ! EIT$B_FILEID - Permanent data base file ID code
;  4496        P 4482  1 ENT_LOG,          ! EIT$W_DETAIL - NICE error detail entity code
;  4497        P 4483  1 NML$C_KEY_SINK,   ! EIT$W_KEY - Permanent data base search key
;  4498        P 4484  1 ESI,              ! EIT$B_DATABASE - Volatile data base ID
;  4499        P 4485  1 SNK,              ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  4500        P 4486  1                   !       a single entity
;  4501        P 4487  1 ,                 ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  4502        P 4488  1                   !       a single entity = wildcard
;  4503        P 4489  1 ,                 ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  4504        P 4490  1                   !       for KNOWN entities = wildcard
;  4505        P 4491  1 -1,               ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  4506        P 4492  1                   !       one value for KNOWN entities = no value.
;  4507        P 4493  1 ,                 ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  4508        P 4494  1                   !       for KNOWN entities = none.
;  4509        P 4495  1 NFB$C_OP_EQL,     ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  4510        P 4496  1
;  4511        P 4497  1 STA,              ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  4512        P 4498  1                   !       for ACTIVE entities = state.
;  4513        P 4499  1 0,                ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  4514        P 4500  1                   !       one value for ACTIVE entities = longword.
;  4515        P 4501  1 NMA$C_STATE_OFF,  ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  4516        P 4502  1                   !       for ACTIVE entities = off.
;  4517        P 4503  1 NFB$C_OP_NEQ,     ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  4518        P 4504  1 SNK),             ! Parameter table for SET ALL
```

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;  4520          P 4505  1 !
;  4521          P 4506  1 ! Node by address entity table (Index = NML$C_NODE)
;  4522          P 4507  1 !
;  4523          P 4508  1 (NODE,              ! EIT$B_FILEID - Permanent data base file ID code
;  4524          P 4509  1 ENT_NOD,            ! EIT$W_DETAIL - NICE error detail entity code
;  4525          P 4510  1 NMA$C_PCNO_ADD,     ! EIT$W_KEY - Permanent data base search key
;  4526          P 4511  1 NDI,                ! EIT$B_DATABASE - Volatile data base ID
;  4527          P 4512  1 ADD,                ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  4528          P 4513  1                     !       a single entity
;  4529          P 4514  1 ,                   ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  4530          P 4515  1                     !       a single entity = wildcard
;  4531          P 4516  1 ,                   ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  4532          P 4517  1                     !       for KNOWN entities = wildcard
;  4533          P 4518  1 -1,                 ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  4534          P 4519  1                     !       one value for KNOWN entities = no value.
;  4535          P 4520  1 ,                   ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  4536          P 4521  1                     !       for KNOWN entities = none.
;  4537          P 4522  1 NFB$C_OP_EQL,       ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  4538          P 4523  1
;  4539          P 4524  1 REA,                ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  4540          P 4525  1                     !       for ACTIVE entities = reachable.
;  4541          P 4526  1 0,                  ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  4542          P 4527  1                     !       one value for ACTIVE entities = longword.
;  4543          P 4528  1 1,                  ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  4544          P 4529  1                     !       for ACTIVE entities = on.
;  4545          P 4530  1 NFB$C_OP_EQL,       ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  4546          P 4531  1 NOD),               ! Parameter table for SET ALL
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;4548        P 4532  1 !
;4549        P 4533  1 ! Node by name entity table (Index = NML$C_NODEBYNAME)
;4550        P 4534  1 !
;4551        P 4535  1 (NODE,            ! EIT$B_FILEID - Permanent data base file ID code
;4552        P 4536  1 ENT_NOD,          ! EIT$W_DETAIL - NICE error detail entity code
;4553        P 4537  1 NMA$C_P(NO_NNA,   ! EIT$W_KEY - Permanent data base search key
;4554        P 4538  1 NDI,              ! EIT$B_DATABASE - Volatile data base ID
;4555        P 4539  1 NNA,              ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;4556        P 4540  1                   !       a single entity = node name.
;4557        P 4541  1 ,                 ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;4558        P 4542  1                   !       a single entity = wildcard.
;4559        P 4543  1 ,                 ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;4560        P 4544  1                   !       for KNOWN entities = wildcard
;4561        P 4545  1 -1,               ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;4562        P 4546  1                   !       one value for KNOWN entities = no value.
;4563        P 4547  1 ,                 ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;4564        P 4548  1                   !       for KNOWN entities = none.
;4565        P 4549  1 NFB$C_OP_EQL,     ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;4566        P 4550  1
;4567        P 4551  1 REA,              ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;4568        P 4552  1                   !       for ACTIVE entities = reachable.
;4569        P 4553  1 0,                ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;4570        P 4554  1                   !       one value for ACTIVE entities = longword.
;4571        P 4555  1 1,                ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;4572        P 4556  1                   !       for ACTIVE entities = on.
;4573        P 4557  1 NFB$C_OP_EQL,     ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;4574        P 4558  1 NOD),             ! Parameter table for SET ALL
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;  4576        P 4559  1 !
;  4577        P 4560  1 ! Locpnode entity table (Index = NML$C_LOOPNODE)
;  4578        P 4561  1 !
;  4579        P 4562  1 (NODE,            ! EIT$B_FILEID - Permanent data base file ID code
;  4580        P 4563  1 ENT_NOD,          ! EIT$W_DETAIL - NICE error detail entity code
;  4581        P 4564  1 NMN$C_TYP_KEY_REF,! EIT$W_KEY - Permanent data base search key
;  4582        P 4565  1 NDI,              ! EIT$B_DATABASE - Volatile data base ID
;  4583        P 4566  1 NNA,              ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  4584        P 4567  1                   !       a single entity = node name.
;  4585        P 4568  1 ,                 ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  4586        P 4569  1                   !       a single entity = wildcard.
;  4587        P 4570  1 LOO,              ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  4588        P 4571  1                   !       for KNOWN entities = loopnode bit.
;  4589        P 4572  1 0,                ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  4590        P 4573  1                   !       one value for KNOWN entities = longword.
;  4591        P 4574  1 1,                ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  4592        P 4575  1                   !       for KNOWN entities = on.
;  4593        P 4576  1 NFB$C_OP_EQL,     ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  4594        P 4577  1
;  4595        P 4578  1 LOO,              ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  4596        P 4579  1                   !       for ACTIVE entities = loopnode bit.
;  4597        P 4580  1 0,                ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  4598        P 4581  1                   !       one value for ACTIVE entities = longword.
;  4599        P 4582  1 1,                ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  4600        P 4583  1                   !       for ACTIVE entities = on.
;  4601        P 4584  1 NFB$C_OP_EQL,     ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  4602        P 4585  1 NOD),             ! Parameter table for SET ALL
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;4604        P 4586  1 !
;4605        P 4587  1 ! Adjacent Nodes entity table (Index = NML$C_ADJACENT_NODE).  Used only
;4606        P 4588  1 ! for SHOWs.
;4607        P 4589  1 !
;4608        P 4590  1 (,                ! EIT$B_FILEID - Permanent data base file ID code
;4609        P 4591  1 ENT_NOD,          ! EIT$W_DETAIL - NICE error detail entity code
;4610        P 4592  1 ,                 ! EIT$W_KEY - Permanent data base search key
;4611        P 4593  1 NDI,              ! EIT$B_DATABASE - Volatile data base ID
;4612        P 4594  1 ,                 ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;4613        P 4595  1                   !       a single entity - not used
;4614        P 4596  1 ,                 ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;4615        P 4597  1                   !       a single entity = wildcard
;4616        P 4598  1 DHO,              ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;4617        P 4599  1                   !       for KNOWN entities = Destination hops
;4618        P 4600  1 0,                ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;4619        P 4601  1                   !       one value for KNOWN entities = no value.
;4620        P 4602  1 1,                ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;4621        P 4603  1                   !       for KNOWN entities = none.
;4622        P 4604  1 NFB$C_OP_EQL,     ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;4623        P 4605  1
;4624        P 4606  1 ,                 ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;4625        P 4607  1                   !       for ACTIVE entities = wildcard.
;4626        P 4608  1 -1,               ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;4627        P 4609  1                   !       one value for ACTIVE entities = no value.
;4628        P 4610  1 ,                 ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;4629        P 4611  1                   !       for ACTIVE entities
;4630        P 4612  1 NFB$C_OP_EQL,     ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;4631        P 4613  1 ),                ! Parameter table for SET ALL
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;  4633        P 4614  1 !
;  4634        P 4615  1 ! Executor entity table (Index = NML$C_EXECUTOR)
;  4635        P 4616  1 !
;  4636        P 4617  1 (NODE,              ! EIT$B_FILEID - Permanent data base file ID code
;  4637        P 4618  1 ENT_NOD,            ! EIT$W_DETAIL - NICE error detail entity code
;  4638        P 4619  1 NMN$C_TYP_KEY_REF,! EIT$W_KEY - Permanent data base search key
;  4639        P 4620  1 LNI,                ! EIT$B_DATABASE - Volatile data base  D
;  4640        P 4621  1 ,                   ! EIT$L_SRCH_ID1 - Volatile data base   arch key one ID for
;  4641        P 4622  1                     !       a single entity = wildcard (there's only one entry).
;  4642        P 4623  1 ,                   ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  4643        P 4624  1                     !       a single entity = wildcard.
;  4644        P 4625  1 ,                   ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  4645        P 4626  1                     !       for KNOWN entities = wildcard
;  4646        P 4627  1 -1,                 ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  4647        P 4628  1                     !       one value for KNOWN entities = no value.
;  4648        P 4629  1 ,                   ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  4649        P 4630  1                     !       for KNOWN entities = none.
;  4650        P 4631  1 NFB$C_OP_EQL,       ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  4651        P 4632  1
;  4652        P 4633  1 ,                   ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  4653        P 4634  1                     !       for ACTIVE entities = wildcard
;  4654        P 4635  1 -1,                 ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  4655        P 4636  1                     !       one value for ACTIVE entities = no value.
;  4656        P 4637  1 ,                   ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  4657        P 4638  1                     !       for ACTIVE entities = null.
;  4658        P 4639  1 NFB$C_OP_EQL,       ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  4659        P 4640  1 EXE),               ! Parameter table for SET ALL
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;  4661        P 4641  1 !
;  4662        P 4642  1 ! Object entity table (Index = NML$C_OBJECT)
;  4663        P 4643  1 !
;  4664        P 4644  1 (OBJ,             ! EIT$B_FILEID - Permanent data base file ID code
;  4665        P 4645  1 SENT_OBJ,         ! EIT$W_DETAIL - NICE error detail entity code
;  4666        P 4646  1 NMA$C_PCOB_NAM,   ! EIT$W_KEY - Permanent data base search key
;  4667        P 4647  1 OBI,              ! EIT$B_DATABASE - Volatile data base ID
;  4668        P 4648  1 NAM,              ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  4669        P 4649  1                   !       a single entity = name.
;  4670        P 4650  1 ,                 ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  4671        P 4651  1                   !       a single entity = wildcard.
;  4672        P 4652  1 ,                 ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  4673        P 4653  1                   !       for KNOWN entities = wildcard
;  4674        P 4654  1 -1,               ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  4675        P 4655  1                   !       one value for KNOWN entities = no value.
;  4676        P 4656  1 ,                 ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  4677        P 4657  1                   !       for KNOWN entities = none.
;  4678        P 4658  1 NFB$C_OP_EQL,     ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  4679        P 4659  1
;  4680        P 4660  1 ,                 ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  4681        P 4661  1                   !       for ACTIVE entities = wildcard.
;  4682        P 4662  1 -1,               ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  4683        P 4663  1                   !       one value for ACTIVE entities = no value.
;  4684        P 4664  1 ,                 ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  4685        P 4665  1                   !       for ACTIVE entities = null.
;  4686        P 4666  1 NFB$C_OP_EQL,     ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  4687        P 4667  1 OBJ),             ! Parameter table for SET ALL
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;  4689     P 4668  1 !
;  4690     P 4669  1 ! Circuit entity table (Index = NML$C_CIRCUIT)
;  4691     P 4670  1 !
;  4692     P 4671  1 (CIR,                 ! EIT$B_FILEID - Permanent data base file ID code
;  4693     P 4672  1 ENT_CIR,              ! EIT$W_DETAIL - NICE error detail entity code
;  4694     P 4673  1 NML$C_KEY_CIR,        ! EIT$W_KEY - Permanent data base search key
;  4695     P 4674  1 CRI,                  ! EIT$B_DATABASE - Volatile data base ID
;  4696     P 4675  1 NAM,                  ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  4697     P 4676  1                       !       a single entity = name.
;  4698     P 4677  1 ,                     ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  4699     P 4678  1                       !       a single entity = wildcard.
;  4700     P 4679  1 ,                     ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  4701     P 4680  1                       !       for KNOWN entities = wildcard
;  4702     P 4681  1 -1,                   ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  4703     P 4682  1                       !       one value for KNOWN entities = no value.
;  4704     P 4683  1 ,                     ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  4705     P 4684  1                       !       for KNOWN entities = none.
;  4706     P 4685  1 NFB$C_OP_EQL,         ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  4707     P 4686  1
;  4708     P 4687  1 STA,                  ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  4709     P 4688  1                       !       for ACTIVE entities = state.
;  4710     P 4689  1 0,                    ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  4711     P 4690  1                       !       one value for ACTIVE entities = longword.
;  4712     P 4691  1 NMA$C_STATE_OFF,      ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  4713     P 4692  1                       !       for ACTIVE entities = off.
;  4714     P 4693  1 NFB$C_OP_NEQ,         ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  4715     P 4694  1 CIR),                 ! Parameter table for SET ALL
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;  4717        P 4695  1 !
;  4718        P 4696  1 ! Circuit Adjacency entity table (Index = NML$C_CIRCUIT_ADJACENT).  The
;  4719        P 4697  1 ! Circuit Adjacency database is useful on the NI, where there are many
;  4720        P 4698  1 ! nodes on a single circuit.  It's in the volatile database only and is read
;  4721        P 4699  1 ! only.
;  4722        P 4700  1 !
;  4723        P 4701  1 (,                    ! No permanent data base file.  Database is volatile RO.
;  4724        P 4702  1 ENT_CIR,              ! EIT$W_DETAIL - NICE error detail entity code
;  4725        P 4703  1 ,                     ! EIT$W_KEY - No permanent data base search key
;  4726        P 4704  1 AJI,                  ! EIT$B_DATABASE - Volatile data base ID
;  4727        P 4705  1 CIR,                  ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  4728        P 4706  1                       !       a single entity = circuit name.
;  4729        P 4707  1 ,                     ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  4730        P 4708  1                       !       a single entity = wildcard.
;  4731        P 4709  1 ,                     ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  4732        P 4710  1                       !       for KNOWN entities = wildcard
;  4733        P 4711  1 -1,                   ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  4734        P 4712  1                       !       one value for KNOWN entities = no value.
;  4735        P 4713  1 ,                     ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  4736        P 4714  1                       !       for KNOWN entities = none.
;  4737        P 4715  1 NFB$C_OP_EQL,         ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  4738        P 4716  1
;  4739        P 4717  1 REA,                  ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  4740        P 4718  1                       !       for ACTIVE entities = reachable nodes.
;  4741        P 4719  1 0,                    ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  4742        P 4720  1                       !       one value for ACTIVE entities = longword.
;  4743        P 4721  1 1,                    ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  4744        P 4722  1                       !       for ACTIVE entities = on.
;  4745        P 4723  1 NFB$C_OP_EQL,         ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  4746        P 4724  1 ),                    ! Parameter table for SET ALL
;  4747        P 4725  1
```

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;4749        P 4726  1 !
;4750        P 4727  1 ! Circuit Service Adjacencies entity table (Index = NML$C_CIRCUIT_ADJ_SRV).  The
;4751        P 4728  1 ! Circuit Service Adjacency database is used on the NI, where there are many
;4752        P 4729  1 ! nodes on a single circuit.  It's in the volatile database only and is read
;4753        P 4730  1 ! only.  It contains information about nodes which are being down line loaded,
;4754        P 4731  1 ! upline dumped, etc. (service functions).
;4755        P 4732  1 !
;4756        P 4733  1 (,                ! No permanent data base file.  Database is volatile RO.
;4757        P 4734  1 ENT_CIR,          ! EIT$W_DETAIL - NICE error detail entity code
;4758        P 4735  1 ,                 ! EIT$W_KEY - No permanent data base search key
;4759        P 4736  1 SDI,              ! EIT$B_DATABASE - Volatile data base ID
;4760        P 4737  1 CIR,              ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;4761        P 4738  1                   !       a single entity = circuit name.
;4762        P 4739  1 ,                 ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;4763        P 4740  1                   !       a single entity = wildcard.
;4764        P 4741  1 ,                 ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;4765        P 4742  1                   !       for KNOWN entities = wildcard
;4766        P 4743  1 -1,               ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;4767        P 4744  1                   !       one value for KNOWN entities = no value.
;4768        P 4745  1 ,                 ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;4769        P 4746  1                   !       for KNOWN entities = none.
;4770        P 4747  1 NFB$C_OP_EQL,     ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;4771        P 4748  1
;4772        P 4749  1 ,                 ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;4773        P 4750  1                   !       for ACTIVE entities = reachable nodes.
;4774        P 4751  1 -1,               ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;4775        P 4752  1                   !       one value for ACTIVE entities = longword.
;4776        P 4753  1 ,                 ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;4777        P 4754  1                   !       for ACTIVE entities = on.
;4778        P 4755  1 NFB$C_OP_EQL,     ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;4779        P 4756  1 ),                ! Parameter table for SET ALL
```

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;  4781        P 4757  1 !
;  4782        P 4758  1 ! Area entity table (Index = NML$C_AREA)
;  4783        P 4759  1 ! For now, it's the same as for circuits, until it get's put in NMADEF and
;  4784        P 4760  1 ! NETUSR.
;  4785        P 4761  1 !
;  4786        P 4762  1 (,                    ! No permanent data base file.  Database is volatile RO.
;  4787        P 4763  1 ENT_ARE,              ! EIT$W_DETAIL - NICE error detail entity code
;  4788        P 4764  1 ,                     ! EIT$W_KEY - No permanent data base search key
;  4789        P 4765  1 ARI,                  ! EIT$B_DATABASE - Volatile data base ID
;  4790        P 4766  1 ADD,                  ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  4791        P 4767  1                       !       a single entity = name.
;  4792        P 4768  1 ,                     ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  4793        P 4769  1                       !       a single entity = wildcard.
;  4794        P 4770  1 ,                     ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  4795        P 4771  1                       !       for KNOWN entities = wildcard
;  4796        P 4772  1 -1,                   ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  4797        P 4773  1                       !       one value for KNOWN entities = no value.
;  4798        P 4774  1 ,                     ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  4799        P 4775  1                       !       for KNOWN entities = none.
;  4800        P 4776  1 NFB$C_OP_EQL,         ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  4801        P 4777  1
;  4802        P 4778  1 REA,                  ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  4803        P 4779  1                       !       for ACTIVE entities = state.
;  4804        P 4780  1 0,                    ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  4805        P 4781  1                       !       one value for ACTIVE entities = longword.
;  4806        P 4782  1 1,                    ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  4807        P 4783  1                       !       for ACTIVE entities = on.
;  4808        P 4784  1 NFB$C_OP_EQL,         ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  4809        P 4785  1 ),                    ! Parameter table for SET ALL
;  4810        P 4786  1
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;4812        P 4787  1 !
;4813        P 4788  1 ! X25-Access Network entity table (Index = NML$C_X25_ACCESS)
;4814        P 4789  1 !
;4815        P 4790  1 (X25,              ! EIT$B_FILEID - Permanent data base file ID code
;4816        P 4791  1 ENT_MOD,           ! EIT$W_DETAIL - NICE error detail entity code
;4817        P 4792  1 NML$C_KEY_X25_ACCESS,! EIT$W_KEY - Permanent data base search key
;4818        P 4793  1 XAI,               ! EIT$B_DATABASE - Volatile data base ID
;4819        P 4794  1 NET,               ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;4820        P 4795  1                    !       a single entity = network.
;4821        P 4796  1 ,                  ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;4822        P 4797  1                    !       a single entity
;4823        P 4798  1 ,                  ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;4824        P 4799  1                    !       for KNOWN entities = wildcard
;4825        P 4800  1 -1,                ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;4826        P 4801  1                    !       one value for KNOWN entities = no value.
;4827        P 4802  1 ,                  ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;4828        P 4803  1                    !       for KNOWN entities = none.
;4829        P 4804  1 NFB$C_OP_EQL,      ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;4830        P 4805  1
;4831        P 4806  1 ,                  ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;4832        P 4807  1                    !       for ACTIVE entities = state.
;4833        P 4808  1 -1,                ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;4834        P 4809  1                    !       one value for ACTIVE entities = no value.
;4835        P 4810  1 ,                  ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;4836        P 4811  1                    !       for ACTIVE entities = null.
;4837        P 4812  1 NFB$C_OP_EQL,      ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;4838        P 4813  1 ACC),              ! Parameter table for SET ALL
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;  4840        P 4814  1 !
;  4841        P 4815  1 ! X25-Protocol Network entity table (Index = NML$C_PROT_NET)
;  4842        P 4816  1 !
;  4843        P 4817  1 (X25,              ! EIT$B_FILEID - Permanent data base file ID code
;  4844        P 4818  1 ENT_MOD,           ! EIT$W_DETAIL - NICE error detail entity code
;  4845        P 4819  1 NMA$C_PROT_NET,    ! EIT$W_KEY - Permanent data base search key
;  4846        P 4820  1 XNI,               ! EIT$B_DATABASE - Volatile data base ID
;  4847        P 4821  1 NET,               ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  4848        P 4822  1                    !       a single entity = network.
;  4849        P 4823  1 ,                  ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  4850        P 4824  1                    !       a single entity
;  4851        P 4825  1 ,                  ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  4852        P 4826  1                    !       for KNOWN entities = wildcard
;  4853        P 4827  1 -1,                ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  4854        P 4828  1                    !       one value for KNOWN entities = no value.
;  4855        P 4829  1 ,                  ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  4856        P 4830  1                    !       for KNOWN entities = none.
;  4857        P 4831  1 NFB$C_OP_EQL,      ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  4858        P 4832  1
;  4859        P 4833  1 ,                  ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  4860        P 4834  1                    !       for ACTIVE entities = state.
;  4861        P 4835  1 -1,                ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  4862        P 4836  1                    !       one value for ACTIVE entities = no value.
;  4863        P 4837  1 ,                  ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  4864        P 4838  1                    !       for ACTIVE entities = null.
;  4865        P 4839  1 NFB$C_OP_EQL,      ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  4866        P 4840  1 NET),              ! Parameter table for SET ALL
```

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;  4868     P 4841  1 !
;  4869     P 4842  1 ! X25-Protocol DTE entity table (Index = NML$C_PROT_DTE)
;  4870     P 4843  1 !
;  4871     P 4844  1 (X25,              ! EIT$B_FILEID - Permanent data base file ID code
;  4872     P 4845  1 ENT_MOD,           ! EIT$W_DETAIL - NICE error detail entity code
;  4873     P 4846  1 NMA$C_PCXP_DTE,    ! EIT$W_KEY - Permanent data base search key
;  4874     P 4847  1 XDI,               ! EIT$B_DATABASE - Volatile data base ID
;  4875     P 4848  1 DTE,               ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  4876     P 4849  1                    !       a single entity = DTE number.
;  4877     P 4850  1 ,                  ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  4878     P 4851  1                    !       a single entity = wildcard.
;  4879     P 4852  1 ,                  ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  4880     P 4853  1                    !       for KNOWN entities = wildcard
;  4881     P 4854  1 -1,                ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  4882     P 4855  1                    !       one value for KNOWN entities = no value.
;  4883     P 4856  1 ,                  ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  4884     P 4857  1                    !       for KNOWN entities = none.
;  4885     P 4858  1 NFB$C_OP_EQL,      ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  4886     P 4859  1
;  4887     P 4860  1 ,                  ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  4888     P 4861  1                    !       for ACTIVE entities = wildcard.
;  4889     P 4862  1 -1,                ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  4890     P 4863  1                    !       one value for ACTIVE entities = no value.
;  4891     P 4864  1 ,                  ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  4892     P 4865  1                    !       for ACTIVE entities = null.
;  4893     P 4866  1 NFB$C_OP_EQL,      ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  4894     P 4867  1 DTE),              ! Parameter table for SET ALL
```

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;  4896        P 4868  1 !
;  4897        P 4869  1 ! X25-Protocol Group entity table (Index = NML$C_PROT_GRP)
;  4898        P 4870  1 !
;  4899        P 4871  1 (X25,             ! EIT$B_FILEID - Permanent data base file ID code
;  4900        P 4872  1 ENT_MOD,          ! EIT$W_DETAIL - NICE error detail entity code
;  4901        P 4873  1 NMA$C_PCXP_GRP,   ! EIT$W_KEY - Permanent data base search key
;  4902        P 4874  1 XGI,              ! EIT$B_DATABASE - Volatile data base ID
;  4903        P 4875  1 GRP,              ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  4904        P 4876  1                   !       a single entity = group name.
;  4905        P 4877  1 GDT,              ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  4906        P 4878  1                   !       a single entity = DTE number.
;  4907        P 4879  1 ,                 ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  4908        P 4880  1                   !       for KNOWN entities = wildcard
;  4909        P 4881  1 -1,               ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  4910        P 4882  1                   !       one value for KNOWN entities = no value.
;  4911        P 4883  1 ,                 ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  4912        P 4884  1                   !       for KNOWN entities = none.
;  4913        P 4885  1 NFB$C_OP_EQL,     ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  4914        P 4886  1
;  4915        P 4887  1 ,                 ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  4916        P 4888  1                   !       for ACTIVE entities = wildcard.
;  4917        P 4889  1 -1,               ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  4918        P 4890  1                   !       one value for ACTIVE entities = longword.
;  4919        P 4891  1 ,                 ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  4920        P 4892  1                   !       for ACTIVE entities = null.
;  4921        P 4893  1 NFB$C_OP_EQL,     ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  4922        P 4894  1 GRP),             ! Parameter table for SET ALL
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;4924        P 4895  1 !
;4925        P 4896  1 ! X25-Server entity table (Index = NML$C_X25_SERV)
;4926        P 4897  1 !
;4927        P 4898  1 (X25,             ! EIT$B_FILEID - Permanent data base file ID code
;4928        P 4899  1 ENT_MOD,          ! EIT$W_DETAIL - NICE error detail entity code
;4929        P 4900  1 NML$C_KEY_X25_SERV,     ! EIT$W_KEY - Permanent data base search key
;4930        P 4901  1 XS5,              ! EIT$B_DATABASE - Volatile data base ID
;4931        P 4902  1 .                 ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;4932        P 4903  1                   !       a single entity = wildcard.
;4933        P 4904  1 .                 ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;4934        P 4905  1                   !       a single entity = wildcard
;4935        P 4906  1 .                 ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;4936        P 4907  1                   !       for KNOWN entities = wildcard
;4937        P 4908  1 -1,               ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;4938        P 4909  1                   !       one value for KNOWN entities = no value.
;4939        P 4910  1 .                 ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;4940        P 4911  1                   !       for KNOWN entities = none.
;4941        P 4912  1 NFB$C_OP_EQL,     ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;4942        P 4913  1
;4943        P 4914  1 .                 ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;4944        P 4915  1                   !       for ACTIVE entities = wildcard.
;4945        P 4916  1 -1,               ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;4946        P 4917  1                   !       one value for ACTIVE entities = no value.
;4947        P 4918  1 .                 ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;4948        P 4919  1                   !       for ACTIVE entities = null.
;4949        P 4920  1 NFB$C_OP_EQL,     ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;4950        P 4921  1 SV5),             ! Parameter table for SET ALL
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;  4952        P 4922  1 !
;  4953        P 4923  1 ! X25-Server Destination entity table (Index = NML$C_X25_SERV_DEST)
;  4954        P 4924  1 !
;  4955        P 4925  1 (X25,             ! EIT$B_FILEID - Permanent data base file ID code
;  4956        P 4926  1 ENT_MOD,          ! EIT$W_DETAIL - NICE error detail entity code
;  4957        P 4927  1 NMA$C_PCXS_DST,   ! EIT$W_KEY - Permanent data base search key
;  4958        P 4928  1 XDS,              ! EIT$B_DATABASE - Volatile data base ID
;  4959        P 4929  1 DST,              ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  4960        P 4930  1                   !       a single entity = destination.
;  4961        P 4931  1 ,                 ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  4962        P 4932  1                   !       a single entity = wildcard
;  4963        P 4933  1 ,                 ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  4964        P 4934  1                   !       for KNOWN entities = wildcard
;  4965        P 4935  1 -1,               ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  4966        P 4936  1                   !       one value for KNOWN entities = no value.
;  4967        P 4937  1 ,                 ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  4968        P 4938  1                   !       for KNOWN entities = none.
;  4969        P 4939  1 NFB$C_OP_EQL,     ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  4970        P 4940  1
;  4971        P 4941  1 ,                 ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  4972        P 4942  1                   !       for ACTIVE entities = wildcard.
;  4973        P 4943  1 -1,               ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  4974        P 4944  1                   !       one value for ACTIVE entities = no value.
;  4975        P 4945  1 ,                 ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  4976        P 4946  1                   !       for ACTIVE entities = none.
;  4977        P 4947  1 NFB$C_OP_EQL,     ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  4978        P 4948  1 DST5);            ! Parameter table for SET ALL
;  4979        P 4949  1
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;  4981        P 4950  1 !
;  4982        P 4951  1 ! X25 Trace entity table (Index = NML$C_TRACE)
;  4983        P 4952  1 !
;  4984        P 4953  1 (X25,             ! EIT$B_FILEID - Permanent data base file ID code
;  4985        P 4954  1 ENT_MOD,          ! EIT$W_DETAIL - NICE error detail entity code
;  4986        P 4955  1 NML$C_KEY_TRACE,  ! EIT$W_KEY - Permanent data base search key
;  4987        P 4956  1 XTI,              ! EIT$B_DATABASE - Volatile data base ID
;  4988        P 4957  1 ,                 ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  4989        P 4958  1                   !       a single entity = wildcard.
;  4990        P 4959  1 ,                 ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  4991        P 4960  1                   !       a single entity = wildcard
;  4992        P 4961  1 ,                 ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  4993        P 4962  1                   !       for KNOWN entities = wildcard
;  4994        P 4963  1 -1,               ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  4995        P 4964  1                   !       one value for KNOWN entities = no value.
;  4996        P 4965  1 ,                 ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  4997        P 4966  1                   !       for KNOWN entities = none.
;  4998        P 4967  1 NFB$C_OP_EQL,     ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  4999        P 4968  1
;  5000        P 4969  1 ,                 ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  5001        P 4970  1                   !       for ACTIVE entities = wildcard.
;  5002        P 4971  1 -1,               ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  5003        P 4972  1                   !       one value for ACTIVE entities = no value.
;  5004        P 4973  1 ,                 ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  5005        P 4974  1                   !       for ACTIVE entities = none.
;  5006        P 4975  1 NFB$C_OP_EQL,     ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  5007        P 4976  1 TRA),             ! Parameter table for SET ALL
;  5008        P 4977  1
```

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;5010        P 4978  1 !
;5011        P 4979  1 ! X25 Tracepoint entity table (Index = NML$C_TRACE)
;5012        P 4980  1 !
;5013        P 4981  1 (X25,             ! EIT$B_FILEID - Permanent data base file ID code
;5014        P 4982  1 ENT_MOD,          ! EIT$W_DETAIL - NICE error detail entity code
;5015        P 4983  1 NMA$C_PCXT_TPT,   ! EIT$W_KEY - Permanent data base search key
;5016        P 4984  1 XTT,              ! EIT$B_DATABASE - Volatile data base ID
;5017        P 4985  1 TPT,              ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;5018        P 4986  1                   !       a single entity = tracepoint name.
;5019        P 4987  1 ,                 ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;5020        P 4988  1                   !       a single entity = wildcard
;5021        P 4989  1 ,                 ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;5022        P 4990  1                   !       for KNOWN entities = wildcard
;5023        P 4991  1 -1,               ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;5024        P 4992  1                   !       one value for KNOWN entities = no value.
;5025        P 4993  1 ,                 ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;5026        P 4994  1                   !       for KNOWN entities = none.
;5027        P 4995  1 NFB$C_OP_EQL,     ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;5028        P 4996  1
;5029        P 4997  1 ,                 ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;5030        P 4998  1                   !       for ACTIVE entities = wildcard.
;5031        P 4999  1 -1,               ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;5032        P 5000  1                   !       one value for ACTIVE entities = no value.
;5033        P 5001  1 ,                 ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;5034        P 5002  1                   !       for ACTIVE entities = none.
;5035        P 5003  1 NFB$C_OP_EQL,     ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;5036        P 5004  1 TPT),             ! Parameter table for SET ALL
;5037        P 5005  1
```

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;  5039        P 5006  1 !
;  5040        P 5007  1 ! X29-Server entity table (Index = NML$C_X29_SERV)
;  5041        P 5008  1 !
;  5042        P 5009  1 (X29,              ! EIT$B_FILEID - Permanent data base file ID code
;  5043        P 5010  1 ENT_MOD,           ! EIT$W_DETAIL - NICE error detail entity code
;  5044        P 5011  1 NML$C_KEY_X29_SERV,     ! EIT$W_KEY - Permanent data base search key
;  5045        P 5012  1 XS9,               ! EIT$B_DATABASE - Volatile data base ID
;  5046        P 5013  1 ,                  ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  5047        P 5014  1                    !       a single entity = wildcard.
;  5048        P 5015  1 ,                  ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  5049        P 5016  1                    !       a single entity = wildcard
;  5050        P 5017  1 ,                  ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  5051        P 5018  1                    !       for KNOWN entities = wildcard
;  5052        P 5019  1 -1,                ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  5053        P 5020  1                    !       one value for KNOWN entities = no value.
;  5054        P 5021  1 ,                  ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  5055        P 5022  1                    !       for KNOWN entities = none.
;  5056        P 5023  1 NFB$C_OP_EQL,      ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  5057        P 5024  1
;  5058        P 5025  1 ,                  ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  5059        P 5026  1                    !       for ACTIVE entities = wildcard.
;  5060        P 5027  1 -1,                ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  5061        P 5028  1                    !       one value for ACTIVE entities = no value.
;  5062        P 5029  1 ,                  ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  5063        P 5030  1                    !       for ACTIVE entities = null.
;  5064        P 5031  1 NFB$C_OP_EQL,      ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  5065        P 5032  1 SV9),              ! Parameter table for SET ALL
```

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;  5067        P 5033  1 !
;  5068        P 5034  1 ! X29-Server Destination entity table (Index = NML$C_X29_SERV_DEST)
;  5069        P 5035  1 !
;  5070        P 5036  1 (X29,                 ! EIT$B_FILEID - Permanent data base file ID code
;  5071        P 5037  1 ENT_MOD,              ! EIT$W_DETAIL - NICE error detail entity code
;  5072        P 5038  1 NMA$C_PCXS_DST,       ! EIT$W_KEY - Permanent data base search key
;  5073        P 5039  1 XD9,                  ! EIT$B_DATABASE - Volatile data base ID
;  5074        P 5040  1 DST,                  ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  5075        P 5041  1                       !       a single entity = destination.
;  5076        P 5042  1 ,                     ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  5077        P 5043  1                       !       a single entity = wildcard
;  5078        P 5044  1 ,                     ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  5079        P 5045  1                       !       for KNOWN entities = wildcard
;  5080        P 5046  1 -1,                   ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  5081        P 5047  1                       !       one value for KNOWN entities = no value.
;  5082        P 5048  1 ,                     ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  5083        P 5049  1                       !       for KNOWN entities = none.
;  5084        P 5050  1 NFB$C_OP_EQL,         ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  5085        P 5051  1
;  5086        P 5052  1 ,                     ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  5087        P 5053  1                       !       for ACTIVE entities = wildcard.
;  5088        P 5054  1 -1,                   ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  5089        P 5055  1                       !       one value for ACTIVE entities = no value.
;  5090        P 5056  1 ,                     ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  5091        P 5057  1                       !       for ACTIVE entities = none.
;  5092        P 5058  1 NFB$C_OP_EQL,         ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  5093        P 5059  1 DST9);                ! Parameter table for SET ALL
```

```
;  5095        P 5060  1 !
;  5096        P 5061  1 ! Configurator module entity table (Index = NML$C_CONFIG)
;  5097        P 5062  1 ! Volatile database is maintained by Configurator Module rather than NETACP,
;  5098        P 5063  1 ! and is accessed via a logical link using NICE.  Therefore, none of the
;  5099        P 5064  1 ! fields for issuing QIOs to NETACP are useful here.
;  5100        P 5065  1 !
;  5101        P 5066  1 (CNF,                ! EIT$B_FILEID - Permanent data base file ID code
;  5102        P 5067  1 ENT_MOD,             ! EIT$W_DETAIL - NICE error detail entity code
;  5103        P 5068  1 NMA$C_PCCN_CIR,      ! EIT$W_KEY - Permanent data base search key
;  5104        P 5069  1 ,                    ! EIT$B_DATABASE - Volatile data base ID
;  5105        P 5070  1 ,                    ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  5106        P 5071  1                      !       a single entity.
;  5107        P 5072  1 ,                    ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  5108        P 5073  1                      !       a single entity.
;  5109        P 5074  1 ,                    ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  5110        P 5075  1                      !       for KNOWN entities.
;  5111        P 5076  1 0,                   ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  5112        P 5077  1                      !       one value for KNOWN entities = no value.
;  5113        P 5078  1 ,                    ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  5114        P 5079  1                      !       for KNOWN entities.
;  5115        P 5080  1 0,                   ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  5116        P 5081  1
;  5117        P 5082  1 ,                    ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  5118        P 5083  1                      !       for ACTIVE entities.
;  5119        P 5084  1 0,                   ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  5120        P 5085  1                      !       one value for ACTIVE entities.
;  5121        P 5086  1 ,                    ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  5122        P 5087  1                      !       for ACTIVE entities.
;  5123        P 5088  1 0,                   ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  5124        P 5089  1 CNF),                ! Parameter table for SET ALL
```

```
;  5126        P 5090  1 !
;  5127        P 5091  1 ! Link entity table (Index = NML$C_LINK)
;  5128        P 5092  1 !
;  5129        P 5093  1 (                 ! EIT$B_FILEID - No permanent data base file ID code
;  5130        P 5094  1 SENT_LNK,         ! EIT$W_DETAIL - NICE error detail entity code
;  5131        P 5095  1 ,                 ! EIT$W_KEY - No permanent data base search key
;  5132        P 5096  1 LLI,              ! EIT$B_DATABASE - Volatile data base ID
;  5133        P 5097  1 LLN,              ! EIT$L_SRCH_ID1 - Volatile data base search key one ID for
;  5134        P 5098  1                   !       a single entity = logical link number.
;  5135        P 5099  1 ,                 ! EIT$L_SRCH_ID2 - Volatile data base search key two ID for
;  5136        P 5100  1                   !       a single entity = wildcard
;  5137        P 5101  1 ,                 ! EIT$L_KNO_SRCH_ID1 - Volatile data base search key one ID
;  5138        P 5102  1                   !       for KNOWN entities = wildcard
;  5139        P 5103  1 -1,               ! EIT$L_KNO_SRCH_LEN1 - Volatile data base length of search
;  5140        P 5104  1                   !       one value for KNOWN entities = no value.
;  5141        P 5105  1 ,                 ! EIT$L_KNO_SRCH_VAL1 -  Volatile data base search one value
;  5142        P 5106  1                   !       for KNOWN entities = none.
;  5143        P 5107  1 NFB$C_OP_EQL,     ! EIT$B_KNO_OPER1 - Sense of search one for KNOWN.
;  5144        P 5108  1
;  5145        P 5109  1 ,                 ! EIT$L_ACT_SRCH_ID1 - Volatile data base search key one ID
;  5146        P 5110  1                   !       for ACTIVE entities = wildcard.
;  5147        P 5111  1 -1,               ! EIT$L_ACT_SRCH_LEN1 - Volatile data base length of search
;  5148        P 5112  1                   !       one value for ACTIVE entities = no value.
;  5149        P 5113  1 ,                 ! EIT$L_ACT_SRCH_VAL1 - Volatile data base search one value
;  5150        P 5114  1                   !       for ACTIVE entities = none.
;  5151        P 5115  1 NFB$C_OP_EQL,     ! EIT$B_ACT_OPER1 - Sense of search one for ACTIVE.
;  5152        P 5116  1 ),                ! No parameter table for SET ALL
;  5153        P 5117  1
;  5154          5118  1     );  ! End of NML$AB_ENTITYDATA  (Entity Table)
;  5155          5119  1
;  5156          5120  1 UNDECLARE
;  5157          5121  1     %QUOTE $ENTDATA,
;  5158          5122  1     %QUOTE $EXP,
;  5159          5123  1     %QUOTE $ENTRY;
```

```
;  5161          5124  1 %SBTTL 'QIO parameter mapping tables'
;  5162          5125  1 !
;  5163          5126  1 ! Tables to map returned QIO parameter ID's to NICE parameter ID's for
;  5164          5127  1 ! QIO error reporting.
;  5165          5128  1 !
;  5166          5129  1
;  5167          5130  1 !
;  5168          5131  1 ! Parameter list definition macro.
;  5169          5132  1 !
;  5170          5133  1 MACRO
;  5171        M 5134  1     PRM_MAP (TAB, TYP) [] =
;  5172        M 5135  1
;  5173        M 5136  1         SWITCHES UNAMES;
;  5174        M 5137  1         PSECT
;  5175        M 5138  1             PLIT = NML$QIOPRMMAP;
;  5176        M 5139  1
;  5177        M 5140  1         GLOBAL BIND
;  5178        M 5141  1             %NAME ('NML$GQ_', TAB, 'MAPDES') =
;  5179        M 5142  1                 UPLIT ( (%LENGTH - 2) / 2,
;  5180        M 5143  1                         UPLIT BYTE ($DEXTN (TAB, TYP, %REMAINING)));
;  5181        M 5144  1
;  5182        M 5145  1         PSECT PLIT = $PLIT$;
;  5183        M 5146  1         SWITCHES NOUNAMES;
;  5184          5147  1     %,
;  5185          5148  1
;  5186        M 5149  1     $DEXTN (TAB, TYP) [QP, PRM] =
;  5187        M 5150  1                 LONG ($FIELD_ID( TAB, QP)),
;  5188        M 5151  1                 WORD (%NAME ('PST$K_', TYP, '_', PRM))
;  5189          5152  1     %;
;  5190          5153  1 !
;  5191          5154  1 ! Initialize psect.
;  5192          5155  1 !
;  5193          5156  1 PSECT
;  5194          5157  1     OWN = NML$QIOPRMMAP (NOWRITE, ALIGN(0));
;  5195          5158  1 OWN
;  5196          5159  1     $Z : VECTOR [0];
;  5197          5160  1 PSECT
;  5198          5161  1     OWN = $OWN$;
;  5199          5162  1 UNDECLARE
;  5200          5163  1     $Z;
;  5201          5164  1 !
;  5202          5165  1 ! Circuit parameters.
;  5203          5166  1 !
;  5204        P 5167  1     PRM_MAP (CRI, PCCI
;  5205        P 5168  1
;  5206        P 5169  1         ,STA,   STA     ! State
;  5207        P 5170  1         ,SUB,   SUB     ! Substate
;  5208        P 5171  1         ,SER,   SER     ! Service state
;  5209        P 5172  1         ,LCT,   LCT     ! Counter timer
;  5210        P 5173  1 !?      ,CNO,   CNO     ! Connected node
;  5211        P 5174  1 !?      ,COB,   COB     ! Connected object
;  5212        P 5175  1         ,LOO,   LOO     ! Loopback name
;  5213        P 5176  1 !?      ,PNN,   ADJ     ! Adjacent node
;  5214        P 5177  1         ,DRT,   DRT     ! Designated router
;  5215        P 5178  1         ,BLO,   BLO     ! Block size
;  5216        P 5179  1         ,COS,   COS     ! Cost
;  5217        P 5180  1         ,MRT,   MRT     ! Maximum routers on NI
```

```
;5218        P 5181  1          ,RPR,   RPR     ! Router priority on NI
;5219        P 5182  1          ,HET,   HET     ! Hello timer
;5220        P 5183  1          ,LIT,   LIT     ! Listen timer
;5221        P 5184  1          ,BLK,   BLK     ! Blocking
;5222        P 5185  1          ,MRC,   MRC     ! Maximum recalls
;5223        P 5186  1          ,RCT,   RCT     ! Recall timer
;5224        P 5187  1          ,NUM,   NUM     ! Number
;5225        P 5188  1 !?       ,USR,   USR     ! User
;5226        P 5189  1          ,POL,   POL     ! Polling state
;5227        P 5190  1          ,PLS,   PLS     ! Polling substate
;5228        P 5191  1          ,DLM,   OWN     ! Data Link Mapping => Owner entity id
;5229        P 5192  1          ,USE,   USE     ! Usage
;5230        P 5193  1          ,TYP,   TYP     ! Type
;5231        P 5194  1          ,DTE,   DTE     ! DTE
;5232        P 5195  1          ,CHN,   CHN     ! Channel
;5233        P 5196  1          ,MBL,   MBL     ! Maximum block
;5234        P 5197  1          ,MWI,   MWI     ! Maximum window
;5235        P 5198  1          ,TRI,   TRI     ! Tributary
;5236        P 5199  1          ,BBT,   BBT     ! Babble timer
;5237        P 5200  1          ,TRT,   TRT     ! Transmit timer
;5238        P 5201  1          ,MRB,   MRB     ! Maximum receive buffers
;5239        P 5202  1          ,MTR,   MTR     ! Maximum transmits
;5240        P 5203  1          ,ACB,   ACB     ! Active base
;5241        P 5204  1          ,ACI,   ACI     ! Active increment
;5242        P 5205  1          ,IAB,   IAB     ! Inactive base
;5243        P 5206  1          ,IAI,   IAI     ! Inactive increment
;5244        P 5207  1          ,IAT,   IAT     ! Inactive threshold
;5245        P 5208  1          ,DYB,   DYB     ! Dying base
;5246        P 5209  1          ,DYI,   DYI     ! Dying increment
;5247        P 5210  1          ,DYT,   DYT     ! Dying threshold
;5248        P 5211  1          ,DTH,   DTH     ! Dead threshold
;5249        P 5212  1          ,VER,   VER     ! Verification
;5250        P 5213  1          ,XPT,   XPT     ! Transport protocol
;5251        P 5214  1
;5252          5215  1          );
;5253          5216  1
;5254          5217  1 !
;5255          5218  1 ! Line parameters.
;5256          5219  1 !
;5257        P 5220  1      PRM_MAP (PLI, PCLI
;5258        P 5221  1
;5259        P 5222  1          ,STA,   STA     ! State
;5260        P 5223  1          ,SUB,   SUB     ! Substate
;5261        P 5224  1          ,SER,   SER     ! Service
;5262        P 5225  1          ,LCT,   LCT     ! Counter timer
;5263        P 5226  1          ,BFN,   BFN     ! Number of buffers
;5264        P 5227  1          ,CON,   CON     ! Controller
;5265        P 5228  1          ,DUP,   DUP     ! Duplex
;5266        P 5229  1          ,PRO,   PRO     ! Type
;5267        P 5230  1          ,CLO,   CLO     ! Clock
;5268        P 5231  1          ,STI,   STI     ! Service timer
;5269        P 5232  1          ,RTT,   RTT     ! Retransmit timer
;5270        P 5233  1          ,HTI,   HTI     ! Holdback timer
;5271        P 5234  1          ,MBL,   MBL     ! Maximum block
;5272        P 5235  1          ,MRT,   MRT     ! Maximum retransmits
;5273        P 5236  1          ,MWI,   MWI     ! Maximum window
;5274        P 5237  1          ,SLT,   SLT     ! Scheduling timer
```

```
;  5275        P 5238  1           ,DDT,   DDT     ! Dead timer
;  5276        P 5239  1           ,DLT,   DLT     ! Delay timer
;  5277        P 5240  1           ,SRT,   SRT     ! Stream timer
;  5278        P 5241  1           ,HWA,   HWA     ! Hardware address on NI
;  5279        P 5242  1           ,MCD,   MCD     ! Microcode dump filespec (WO)
;  5280        P 5243  1           ,MOD,   XMD     ! PCL address mode
;  5281        P 5244  1
;  5282          5245  1           );
;  5283          5246  1 !
;  5284          5247  1 ! Logging parameters.
;  5285          5248  1 !
;  5286        P 5249  1 PRM_MAP (EFI, PCLO
;  5287        P 5250  1
;  5288        P 5251  1           ,SIN,   SIN     ! Sink node
;  5289        P 5252  1           ,EVE,   EVE     ! Events
;  5290        P 5253  1
;  5291          5254  1           );
;  5292          5255  1
;  5293        P 5256  1 PRM_MAP (ESI, PCLO
;  5294        P 5257  1
;  5295        P 5258  1           ,STA,   STA     ! State
;  5296        P 5259  1           ,LNA,   LNA     ! Name
;  5297        P 5260  1
;  5298          5261  1           );
;  5299          5262  1 !
;  5300          5263  1 ! Executor parameters.
;  5301          5264  1 !
;  5302        P 5265  1 PRM_MAP (LNI, PCNO
;  5303        P 5266  1
;  5304        P 5267  1           ,STA,   STA     ! State
;  5305        P 5268  1           ,IDE,   IDE     ! Identification
;  5306        P 5269  1           ,ADD,   ADD     ! Address
;  5307        P 5270  1           ,ITI,   ITI     ! Incoming timer
;  5308        P 5271  1           ,OTI,   OTI     ! Outgoing timer
;  5309        P 5272  1           ,NVE,   NVE     ! NSP version
;  5310        P 5273  1           ,MLK,   MLK     ! Maximum links
;  5311        P 5274  1           ,DFA,   DFA     ! Delay factor
;  5312        P 5275  1           ,DWE,   DWE     ! Delay weight
;  5313        P 5276  1           ,IAT,   IAT     ! Inactivity timer
;  5314        P 5277  1           ,RFA,   RFA     ! Retransmit factor
;  5315        P 5278  1           ,RVE,   RVE     ! Routing version
;  5316        P 5279  1           ,ETY,   ETY     ! Type
;  5317        P 5280  1           ,RTI,   RTI     ! Routing timer
;  5318        P 5281  1           ,SAD,   SAD     ! Subaddresses
;  5319        P 5282  1           ,BRT,   BRT     ! Broadcast routing timer
;  5320        P 5283  1           ,MAD,   MAD     ! Maximum address
;  5321        P 5284  1           ,MLN,   MLN     ! Maximum lines
;  5322        P 5285  1           ,MCO,   MCO     ! Maximum cost
;  5323        P 5286  1           ,MHO,   MHO     ! Maximum hops
;  5324        P 5287  1           ,MVI,   MVI     ! Maximum visits
;  5325        P 5288  1           ,MAR,   MAR     ! Maximum areas
;  5326        P 5289  1           ,MBE,   MBE     ! Maximum broadcast endnodes
;  5327        P 5290  1           ,MBR,   MBR     ! Maximum broadcast routers
;  5328        P 5291  1           ,AMC,   AMC     ! Area maximum cost
;  5329        P 5292  1           ,AMH,   AMH     ! Area max·mum hops
;  5330        P 5293  1           ,MBU,   MBU     ! Maximum buffers
;  5331        P 5294  1           ,BUS,   BUS     ! Buffer size
```

```
;  5332        P 5295  1            ,SBS,    SBS      ! Segment buffer size
;  5333        P 5296  1            ,DAC,    DAC      ! Default access
;  5334        P 5297  1            ,PIQ,    PIQ      ! Pipeline quota
;  5335        P 5298  1            ,ALI,    ALI      ! Node alias
;  5336        P 5299  1            ,DPX,    DPX      ! Default proxy access
;  5337        P 5300  1
;  5338          5301  1            );
;  5339          5302  1 !
;  5340          5303  1 ! Node parameters.
;  5341          5304  1 !
;  5342        P 5305  1 PRM_MAP (NDI, PCNO
;  5343        P 5306  1
;  5344        P 5307  1            ,REA,    STA      ! State
;  5345        P 5308  1            ,SLI,    SLI      ! Service circuit
;  5346        P 5309  1            ,SPA,    SPA      ! Service password
;  5347        P 5310  1            ,SDV,    SDV      ! Service device
;  5348        P 5311  1            ,CPU,    CPU      ! CPU type
;  5349        P 5312  1            ,HWA,    HWA      ! Hardware address on NI
;  5350        P 5313  1            ,SNV,    SNV      ! Service node version
;  5351        P 5314  1            ,LOA,    LOA      ! Load file
;  5352        P 5315  1            ,SLO,    SLO      ! Secondary loader
;  5353        P 5316  1            ,TLO,    TLO      ! Tertiary loader
;  5354        P 5317  1            ,DFL,    DFL      ! Diagnostic file
;  5355        P 5318  1            ,STY,    STY      ! Software type
;  5356        P 5319  1            ,SID,    SID      ! Software id
;  5357        P 5320  1            ,DUM,    DUM      ! Dump file
;  5358        P 5321  1            ,SDU,    SDU      ! Secondary dumper
;  5359        P 5322  1            ,DAD,    DAD      ! Dump address
;  5360        P 5323  1            ,DCT,    DCT      ! Dump count
;  5361        P 5324  1            ,IHO,    IHO      ! Host
;  5362        P 5325  1            ,CTI,    CTI      ! Counter timer
;  5363        P 5326  1            ,NNA,    NNA      ! Name
;  5364        P 5327  1            ,LOO,    NLI      ! Line
;  5365        P 5328  1            ,ADD,    ADD      ! Address
;  5366        P 5329  1            ,ACL,    ACL      ! Active links
;  5367        P 5330  1            ,DEL,    DEL      ! Delay
;  5368        P 5331  1            ,DTY,    DTY      ! Destination node type
;  5369        P 5332  1            ,DCO,    DCO      ! Cost
;  5370        P 5333  1            ,DHO,    DHO      ! Hops
;  5371        P 5334  1            ,NLI,    DLI      ! Line
;  5372        P 5335  1            ,PUS,    PUS      ! Privileged user id
;  5373        P 5336  1            ,PAC,    PAC      ! Privileged account
;  5374        P 5337  1            ,PPW,    PPW      ! Privileged password
;  5375        P 5338  1            ,NUS,    NUS      ! Non-privileged user id
;  5376        P 5339  1            ,NAC,    NAC      ! Non-privileged account
;  5377        P 5340  1            ,NPW,    NPW      ! Non-privileged password
;  5378        P 5341  1            ,RPA,    RPA      ! Receive password
;  5379        P 5342  1            ,TPA,    TPA      ! Transmit password
;  5380        P 5343  1            ,ACC,    ACC      ! Access
;  5381        P 5344  1            ,PRX,    PRX      ! Proxy access
;  5382        P 5345  1
;  5383          5346  1            );
;  5384          5347  1 !
;  5385          5348  1 ! Map Area Network NETACP parameters to NICE.
;  5386          5349  1 !
;  5387        P 5350  1 PRM_MAP (ARI, PCAR
;  5388        P 5351  1            ,REA,    STA      ! State
```

```
;  5389        P 5352  1          ,DCO,   COS     ! Cost
;  5390        P 5353  1          ,DHO,   HOP     ! Hops
;  5391        P 5354  1          ,DLI,   CIR     ! Circuit
;  5392        P 5355  1          ,NND,   NND     ! Next node to area
;  5393          5356  1          );
;  5394          5357  1
;  5395          5358  1 !
;  5396          5359  1 ! Map X-25 Access Module Network parameters to NICE
;  5397          5360  1 !
;  5398        P 5361  1 PRM_MAP (XAI, PCXA
;  5399        P 5362  1
;  5400        P 5363  1          ,NDA,   NOD     ! Node number
;  5401        P 5364  1          ,USR,   USR     ! User
;  5402        P 5365  1          ,PSW,   PSW     ! Password
;  5403        P 5366  1          ,ACC,   ACC     ! Account
;  5404        P 5367  1
;  5405          5368  1          );
;  5406          5369  1 !
;  5407          5370  1 ! Map X-25 Protocol Network NETACP parameters to NICE
;  5408          5371  1 !
;  5409        P 5372  1 PRM_MAP (XNI, PCXP
;  5410        P 5373  1          ,NET,   NET     ! Network
;  5411        P 5374  1          ,DBL,   DBL     ! Default block
;  5412        P 5375  1          ,DWI,   DWI     ! Default window
;  5413        P 5376  1          ,MBL,   MBL     ! Maximum block
;  5414        P 5377  1          ,MWI,   MWI     ! Maximum window
;  5415        P 5378  1          ,MCL,   MCL     ! Maximum clears
;  5416        P 5379  1          ,MRS,   MRS     ! Maximum resets
;  5417        P 5380  1          ,MST,   MST     ! Maximum restarts
;  5418        P 5381  1          ,CAT,   CAT     ! Call timer
;  5419        P 5382  1          ,CLT,   CLT     ! Clear timer
;  5420        P 5383  1          ,RST,   RST     ! Reset timer
;  5421        P 5384  1          ,STT,   STT     ! Restart timer
;  5422          5385  1          );
;  5423          5386  1
;  5424          5387  1 !
;  5425          5388  1 ! Map X-25 Protocol DTE NETACP parameters to NICE parameters
;  5426          5389  1 !
;  5427        P 5390  1 PRM_MAP (XDI, PCXP
;  5428        P 5391  1          ,DTE,   DTE     ! DTE
;  5429        P 5392  1          ,NET,   NET     ! Network (returned only if net not turned on).
;  5430        P 5393  1          ,ACH,   ACH     ! Active channels
;  5431        P 5394  1          ,ASW,   ASW     ! Active switched
;  5432        P 5395  1          ,STA,   STA     ! State
;  5433        P 5396  1          ,CTM,   CTM     ! Counter timer
;  5434        P 5397  1          ,MCH,   MCH     ! Maximum channels
;  5435        P 5398  1          ,LIN,   LIN     ! Line
;  5436        P 5399  1          ,CHN,   CHN     ! Channels
;  5437          5400  1          );
;  5438          5401  1
;  5439          5402  1 !
;  5440          5403  1 ! Map X-25 Protocol Group NETACP parameters to NICE parameters
;  5441          5404  1 !
;  5442        P 5405  1 PRM_MAP (XGI, PCXP
;  5443        P 5406  1          ,GRP,   GRP     ! Group name
;  5444        P 5407  1          ,GDT,   GDT     ! Group DTE
;  5445        P 5408  1          ,GNM,   GNM     ! Group number
```

```
;  5446        P 5409  1          ,GTY,   GTY      ! Group type
;  5447          5410  1          );
;  5448          5411  1
;  5449          5412  1 !
;  5450          5413  1 ! Map X-25 Server NETACP parameters to NICE parameters
;  5451          5414  1 !
;  5452        P 5415  1 PRM_MAP (XS5, PCXS
;  5453        P 5416  1          ,CTM,   CTM      ! Counter timer
;  5454        P 5417  1          ,ACI,   ACI      ! Active circuits
;  5455        P 5418  1          ,MCI,   MCI      ! Maximum channels
;  5456          5419  1          );
;  5457          5420  1
;  5458          5421  1 !
;  5459          5422  1 ! X-25 Server Destination parameters for SET ALL
;  5460          5423  1 !
;  5461        P 5424  1 PRM_MAP (XD5, PCXS
;  5462        P 5425  1          ,DST,   DST      ! Destination
;  5463        P 5426  1          ,NOD,   NOD      ! Node
;  5464        P 5427  1          ,USR,   USR      ! User
;  5465        P 5428  1          ,PSW,   SPW      ! Password
;  5466        P 5429  1          ,ACC,   ACC      ! Account
;  5467        P 5430  1          ,OBJ,   OBJ      ! Object
;  5468        P 5431  1          ,PRI,   PRI      ! Priority
;  5469        P 5432  1          ,CMK,   CMK      ! Call mask
;  5470        P 5433  1          ,CVL,   CVL      ! Call value
;  5471        P 5434  1          ,GRP,   GRP      ! Group
;  5472        P 5435  1          ,NUM,   NUM      ! Number
;  5473        P 5436  1          ,SAD,   SAD      ! Subaddresses
;  5474          5437  1          );
;  5475          5438  1
;  5476          5439  1 !
;  5477          5440  1 ! X-25 Trace parameters for SET ALL
;  5478          5441  1 !
;  5479        P 5442  1 PRM_MAP (XTI, PCXT
;  5480        P 5443  1          ,STA,   STA      ! State
;  5481        P 5444  1          ,BFZ,   BSZ      ! Buffer size
;  5482        P 5445  1          ,MBK,   MBK      ! Maximum blocks/file
;  5483        P 5446  1          ,FNM,   FNM      ! Filename
;  5484        P 5447  1          ,MBF,   MBF      ! Maximum number of buffers
;  5485        P 5448  1          ,CPL,   CPL      ! Capture limit
;  5486        P 5449  1          ,MVR,   MVR      ! Maximum trace file version
;  5487          5450  1          );
;  5488          5451  1 !
;  5489          5452  1 ! X25-Tracepoint parameters for SET ALL
;  5490          5453  1 !
;  5491        P 5454  1 PRM_MAP (XTT, PCXT
;  5492        P 5455  1          ,TST,   TST      ! Tracepoint state
;  5493        P 5456  1          ,CPS,   CPS      ! Per-trace capture size
;  5494        P 5457  1          ,TPT,   TPT      ! Trace point name
;  5495          5458  1          );
;  5496          5459  1
;  5497          5460  1 !
;  5498          5461  1 ! Map X-29 Server NETACP parameters to NICE parameters
;  5499          5462  1 !
;  5500        P 5463  1 PRM_MAP (XS9, PCXS
;  5501        P 5464  1          ,CTM,   CTM      ! Counter timer
;  5502        P 5465  1          ,ACI,   ACI      ! Active circuits
```

```
;  5503        P 5466  1          ,MCI,   MCI     ! Maximum channels
;  5504          5467  1          );
;  5505          5468  1
;  5506          5469  1 !
;  5507          5470  1 ! X-29 Server Destination parameters
;  5508          5471  1 !
;  5509        P 5472  1 PRM_MAP (XD9, PCXS
;  5510        P 5473  1          ,DST,   DST     ! Destination
;  5511        P 5474  1          ,NOD,   NOD     ! Node
;  5512        P 5475  1          ,USR,   USR     ! User
;  5513        P 5476  1          ,PSW,   SPW     ! Password
;  5514        P 5477  1          ,ACC,   ACC     ! Account
;  5515        P 5478  1          ,OBJ,   OBJ     ! Object
;  5516        P 5479  1          ,PRI,   PRI     ! Priority
;  5517        P 5480  1          ,CMK,   CMK     ! Call mask
;  5518        P 5481  1          ,CVL,   CVL     ! Call value
;  5519        P 5482  1          ,GRP,   GRP     ! Group
;  5520        P 5483  1          ,NUM,   NUM     ! Number
;  5521        P 5484  1          ,SAD,   SAD     ! Subaddresses
;  5522          5485  1          );
;  5523          5486  1
;  5524          5487  1 !
;  5525          5488  1 ! Object parameters.
;  5526          5489  1 !
;  5527        P 5490  1 PRM_MAP (OBI, PCOB
;  5528        P 5491  1
;  5529        P 5492  1          ,FID,   FID     ! File
;  5530        P 5493  1          ,PID,   PID     ! Process id
;  5531        P 5494  1          ,NUM,   NUM     ! Number
;  5532        P 5495  1          ,LPR,   PRV     ! Privileges
;  5533        P 5496  1          ,USR,   USR     ! User id
;  5534        P 5497  1          ,ACC,   ACC     ! Account
;  5535        P 5498  1          ,PSW,   PSW     ! Password
;  5536        P 5499  1          ,PRX,   PRX     ! Proxy access
;  5537        P 5500  1
;  5538          5501  1          );
;  5539          5502  1
;  5540        P 5503  1 PRM_MAP (LLI, PCLK
;  5541        P 5504  1
;  5542        P 5505  1          ,STA,   STA     ! State
;  5543        P 5506  1          ,PID,   PID     ! Process ID
;  5544        P 5507  1          ,PNN,   NID     ! Partner node number
;  5545        P 5508  1          ,PNA,   NID     ! Parter node name
;  5546        P 5509  1          ,DLY,   DLY     ! Round trip delay time
;  5547        P 5510  1          ,RLN,   RLN     ! Remote link number
;  5548        P 5511  1          ,USR,   USR     ! Username of link owner
;  5549        P 5512  1          ,PRC,   PRC     ! Process name of link owner
;  5550        P 5513  1
;  5551          5514  1          );
;  5552          5515  1
;  5553        P 5516  1 PRM_MAP (AJI, PCCI
;  5554        P 5517  1
;  5555        P 5518  1          ,ADD,   ADJ     ! Adjacent node address
;  5556        P 5519  1          ,LIT,   LIT     ! Listen timer
;  5557        P 5520  1          ,BLO,   BLO     ! Block size
;  5558        P 5521  1          ,NNA,   ADJ     ! Adjacent node name
;  5559          5522  1          );
```

```
;  5560     5523  1
;  5561     5524  1 UNDECLARE
;  5562     5525  1     %QUOTE PRM_MAP,
;  5563     5526  1     %QUOTE $DEXTN;
;  5564     5527  1
```

```
;  5566        5528  1 END
;  5567        5529  1
;  5568        5530  0 ELUDOM

                                        ! End of module


                                        .TITLE  NML$DAT
                                        .IDENT  \V04-000\

                                        .PSECT  NML$QIOPRMMAP,NOWRT,NOEXE,0

                    00000 $Z:           .BLKB   0
04010013            00000 P.AMT:        .LONG   67174419
    0000            00004               .WORD   0
04010014            00006               .LONG   67174420
    0001            0000A               .WORD   1
04000002            0000C               .LONG   67108866
    0002            00010               .WORD   2
04010015            00012               .LONG   67174421
    0003            00016               .WORD   3
04020046            00018               .LONG   67240006
    0006            0001C               .WORD   6
04010036            0001E               .LONG   67174454
    0009            00022               .WORD   9
04010017            00024               .LONG   67174423
    000A            00028               .WORD   10
04010018            0002A               .LONG   67174424
    000B            0002E               .WORD   11
04010034            00030               .LONG   67174452
    000C            00034               .WORD   12
04010035            00036               .LONG   67174453
    000D            0003A               .WORD   13
04010019            0003C               .LONG   67174425
    000E            00040               .WORD   14
0401001A            00042               .LONG   67174426
    000F            00046               .WORD   15
04000003            00048               .LONG   67108867
    0010            0004C               .WORD   16
0401001B            0004E               .LONG   67174427
    0011            00052               .WORD   17
0401001C            00054               .LONG   67174428
    0012            00058               .WORD   18
04020048            0005A               .LONG   67240008
    0013            0005E               .WORD   19
0401001D            00060               .LONG   67174429
    0014            00064               .WORD   20
0401001E            00066               .LONG   67174430
    0015            0006A               .WORD   21
04000005            0006C               .LONG   67108869
    0016            00070               .WORD   22
0401001F            00072               .LONG   67174431
    0017            00076               .WORD   23
04010020            00078               .LONG   67174432
    0018            0007C               .WORD   24
04020049            0007E               .LONG   67240009
    0019            00082               .WORD   25
04010021            00084               .LONG   67174433
    001A            00088               .WORD   26
```

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04010022  0008A          .LONG   67174434
    001B  0008E          .WORD   27
04010023  00090          .LONG   67174435
    001C  00094          .WORD   28
04010024  00096          .LONG   67174436
    001D  0009A          .WORD   29
04010025  0009C          .LONG   67174437
    001E  000A0          .WORD   30
04010026  000A2          .LONG   67174438
    001F  000A6          .WORD   31
04010027  000A8          .LONG   67174439
    0020  000AC          .WORD   32
04010028  000AE          .LONG   67174440
    0021  000B2          .WORD   33
04010029  000B4          .LONG   67174441
    0022  000B8          .WORD   34
0401002A  000BA          .LONG   67174442
    0023  000BE          .WORD   35
0401002B  000C0          .LONG   67174443
    0024  000C4          .WORD   36
0401002C  000C6          .LONG   67174444
    0025  000CA          .WORD   37
0401002D  000CC          .LONG   67174445
    0026  000D0          .WORD   38
0401002E  000D2          .LONG   67174446
    0027  000D6          .WORD   39
0401002F  000D8          .LONG   67174447
    0028  000DC          .WORD   40
04010030  000DE          .LONG   67174448
    0029  000E2          .WORD   41
04010031  000E4          .LONG   67174449
    002A  000E8          .WORD   42
04000004  000EA          .LONG   67108868
    002B  000EE          .WORD   43
04010033  000F0          .LONG   67174451
    002C  000F4          .WORD   44
          000F6          .BLKB   2
00000029  000F8 P.AMS:   .LONG   41
00000000' 000FC          .ADDRESS P.AMT
05010011  00100 P.AMV:   .LONG   83951633
    002E  00104          .WORD   46
05010012  00106          .LONG   83951634
    002F  0010A          .WORD   47
05000002  0010C          .LONG   83886082
    0030  00110          .WORD   48
05010013  00112          .LONG   83951635
    0031  00116          .WORD   49
0501001E  00118          .LONG   83951646
    0032  0011C          .WORD   50
05000004  0011E          .LONG   83886084
    0033  00122          .WORD   51
05000003  00124          .LONG   83886083
    0034  00128          .WORD   52
05010014  0012A          .LONG   83951636
    0035  0012E          .WORD   53
05000005  00130          .LONG   83886085
    0036  00134          .WORD   54
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05010015  00136          .LONG   83951637
    0037  0013A          .WORD   55
05010021  0013C          .LONG   83951649
    0038  00140          .WORD   56
05010016  00142          .LONG   83951638
    0039  00146          .WORD   57
05010017  00148          .LONG   83951639
    003A  0014C          .WORD   58
05010018  0014E          .LONG   83951640
    003B  00152          .WORD   59
05010019  00154          .LONG   83951641
    003C  00158          .WORD   60
0501001A  0015A          .LONG   83951642
    003D  0015E          .WORD   61
0501001B  00160          .LONG   83951643
    003E  00164          .WORD   62
0501001C  00166          .LONG   83951644
    003F  0016A          .WORD   63
0501001D  0016C          .LONG   83951645
    0040  00170          .WORD   64
05020046  00172          .LONG   84017222
    0041  00176          .WORD   65
05020045  00178          .LONG   84017221
    0042  0017C          .WORD   66
05010022  0017E          .LONG   83951650
    0043  00182          .WORD   67
00000016  00184 P.AMU:   .LONG   22
00000000' 00188          .ADDRESS P.AMV
06010010  0018C P.AMX:   .LONG   100728848
    004D  00190          .WORD   77
06020041  00192          .LONG   100794433
    004E  00196          .WORD   78
00000002  00198 P.AMW:   .LONG   2
00000000' 0019C          .ADDRESS P.AMX
07010011  001A0 P.AMZ:   .LONG   117506065
    004B  001A4          .WORD   75
07020041  001A6          .LONG   117571649
    004C  001AA          .WORD   76
00000002  001AC P.AMY:   .LONG   2
00000000' 001B0          .ADDRESS P.AMZ
01010014  001B4 P.ANB:   .LONG   16842772
    004F  001B8          .WORD   79
01020043  001BA          .LONG   16908355
    0051  001BE          .WORD   81
01010010  001C0          .LONG   16842768
    006E  001C4          .WORD   110
01010012  001C6          .LONG   16842770
    0071  001CA          .WORD   113
01010013  001CC          .LONG   16842771
    0072  001D0          .WORD   114
01020045  001D2          .LONG   16908357
    0075  001D6          .WORD   117
01010015  001D8          .LONG   16842773
    0076  001DC          .WORD   118
01010016  001DE          .LONG   16842774
    0077  001E2          .WORD   119
01010017  001E4          .LONG   16842775
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                0078  001E8          .WORD   120
01010018        007A  001EA          .LONG   16842776
                0079  001EE          .WORD   121
01010019        007B  001F0          .LONG   16842777
                007A  001F4          .WORD   122
01020046        007C  001F6          .LONG   16908358
                0080  001FA          .WORD   128
0101001A        0081  001FC          .LONG   16842778
                0081  00200          .WORD   129
0101001B        0082  00202          .LONG   16842779
                0082  00206          .WORD   130
0101001D        0083  00208          .LONG   16842781
                0083  0020C          .WORD   131
0101002C        0084  0020E          .LONG   16842796
                0084  00212          .WORD   132
0101001E        0085  00214          .LONG   16842782
                0085  00218          .WORD   133
0101001F        0086  0021A          .LONG   16842783
                0086  0021E          .WORD   134
01010020        0087  00220          .LONG   16842784
                0087  00224          .WORD   135
01010021        0088  00226          .LONG   16842785
                0088  0022A          .WORD   136
01010022        0089  0022C          .LONG   16842786
                0089  00230          .WORD   137
0101002D        008A  00232          .LONG   16842797
                008A  00236          .WORD   138
0101002E        008B  00238          .LONG   16842798
                008B  0023C          .WORD   139
0101002F        008C  0023E          .LONG   16842799
                008C  00242          .WORD   140
01010030        008D  00244          .LONG   16842800
                008D  00248          .WORD   141
01010031        008E  0024A          .LONG   16842801
                008E  0024E          .WORD   142
01010023        008F  00250          .LONG   16842787
                008F  00254          .WORD   143
01010024        0090  00256          .LONG   16842788
                0090  0025A          .WORD   144
01010032        0091  0025C          .LONG   16842802
                0091  00260          .WORD   145
01010028        009B  00262          .LONG   16842792
                009B  00266          .WORD   155
0101002A        009C  00268          .LONG   16842794
                009C  0026C          .WORD   156
01010033        009D  0026E          .LONG   16842803
                009D  00272          .WORD   157
01010029        009F  00274          .LONG   16842793
                009F  00278          .WORD   159
                      0027A          .BLKB   2
00000021        0021  0027C P.ANA:    .LONG   33
00000000'       0000  00280          .ADDRESS P.ANB
02000003        0001  00284 P.AND:    .LONG   33554435
                004F  00288          .WORD   79
02020044        0042  0028A          .LONG   33685572
                0053  0028E          .WORD   83
02020045        0042  00290          .LONG   33685573
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                0054  00294         .WORD   84
02010019        0056  00296         .LONG   33619993
                0055  0029A         .WORD   85
0201001A        0058  0029C         .LONG   33619994
                0056  002A0         .WORD   86
02020057        0058  002A2         .LONG   33685591
                0057  002A6         .WORD   87
02010023        0059  002A8         .LONG   33620003
                0058  002AC         .WORD   88
02020046        005A  002AE         .LONG   33685574
                0059  002B2         .WORD   89
02020047        005B  002B4         .LONG   33685575
                005A  002B8         .WORD   90
02020048        005C  002BA         .LONG   33685576
                005B  002BE         .WORD   91
02020056        005D  002C0         .LONG   33685590
                005C  002C4         .WORD   92
0201001B        005E  002C6         .LONG   33619995
                005D  002CA         .WORD   93
02020049        005F  002CC         .LONG   33685577
                005E  002D0         .WORD   94
0202004A        0060  002D2         .LONG   33685578
                005F  002D6         .WORD   95
0202004B        0061  002D8         .LONG   33685579
                0060  002DC         .WORD   96
0201001C        0062  002DE         .LONG   33619996
                0061  002E2         .WORD   97
0201001D        0063  002E4         .LONG   33619997
                0062  002E8         .WORD   98
0201001F        0065  002EA         .LONG   33619999
                0064  002EE         .WORD   100
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                00AF  0025E           .WORD   175
0000000B        00260 P.ALV:          .LONG   11
00000000'       00264                 .ADDRESS P.ALW
                0000  00268 P.ALY:    .WORD   0
                009B  0026A           .WORD   155
                0064  0026C           .WORD   100
                009C  0026E           .WORD   156
                0460  00270           .WORD   1120
                00A2  00272           .WORD   162
                046A  00274           .WORD   1130
                00A3  00276           .WORD   163
00000004        00278 P.ALX:          .LONG   4
00000000'       0027C                 .ADDRESS P.ALY
                0492  00280 P.AMA:    .WORD   1170
                00B0  00282           .WORD   176
                0493  00284           .WORD   1171
                00B1  00286           .WORD   177
                0494  00288           .WORD   1172
                00B2  0028A           .WORD   178
00000003        0028C P.ALZ:          .LONG   3
00000000'       00290                 .ADDRESS P.AMA
                0064  00294 P.AMC:    .WORD   100
                00B6  00296           .WORD   182
                0136  00298           .WORD   310
                00B9  0029A           .WORD   185
                0A8C  0029C           .WORD   2700
                00C6  0029E           .WORD   198
00000003        002A0 P.AMB:          .LONG   3
00000000'       002A4                 .ADDRESS P.AMC
                0140  002A8 P.AME:    .WORD   320
                00BA  002AA           .WORD   186
                014A  002AC           .WORD   330
                00BB  002AE           .WORD   187
                014B  002B0           .WORD   331
                00BC  002B2           .WORD   188
                014C  002B4           .WORD   332
                00BE  002B6           .WORD   190
                0154  002B8           .WORD   340
                00BF  002BA           .WORD   191
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                015E  002BC           .WORD   350
                00C0  002BE           .WORD   192
                015F  002C0           .WORD   351
                00C1  002C2           .WORD   193
                0160  002C4           .WORD   352
                00C2  002C6           .WORD   194
                0161  002C8           .WORD   353
                00C3  002CA           .WORD   195
                0162  002CC           .WORD   354
                00C4  002CE           .WORD   196
                0163  002D0           .WORD   355
                00C5  002D2           .WORD   197
                0A96  002D4           .WORD   2710
                00C7  002D6           .WORD   199
0000000C        002D8 P.AMD:          .LONG   12
00000000'       002DC                 .ADDRESS P.AME
                0000  002E0 P.AMG:    .WORD   0
                00C8  002E2           .WORD   200
                0064  002E4           .WORD   100
                00C9  002E6           .WORD   201
                0065  002E8           .WORD   101
                00CA  002EA           .WORD   202
                0066  002EC           .WORD   102
                00CB  002EE           .WORD   203
                0067  002F0           .WORD   103
                00CC  002F2           .WORD   204
                0068  002F4           .WORD   104
                00CD  002F6           .WORD   205
                0069  002F8           .WORD   105
                00CE  002FA           .WORD   206
00000007        002FC P.AMF:          .LONG   7
00000000'       00300                 .ADDRESS P.AMG
                006E  00304 P.AMI:    .WORD   110
                00D0  00306           .WORD   208
                006F  00308           .WORD   111
                00D1  0030A           .WORD   209
00000002        0030C P.AMH:          .LONG   2
00000000'       00310                 .ADDRESS P.AMI
                0064  00314 P.AMK:    .WORD   100
                00D2  00316           .WORD   210
                0136  00318           .WORD   310
                00D5  0031A           .WORD   213
                0A8C  0031C           .WORD   2700
                00E2  0031E           .WORD   226
00000003        00320 P.AMJ:          .LONG   3
00000000'       00324                 .ADDRESS P.AMK
                0140  00328 P.AMM:    .WORD   320
                00D6  0032A           .WORD   214
                014A  0032C           .WORD   330
                00D7  0032E           .WORD   215
                014B  00330           .WORD   331
                00D8  00332           .WORD   216
                014C  00334           .WORD   332
                00DA  00336           .WORD   218
                0154  00338           .WORD   340
                00DB  0033A           .WORD   219
                015E  0033C           .WORD   350
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                00DC  0033E           .WORD   220
                015F  00340           .WORD   351
                00DD  00342           .WORD   221
                0160  00344           .WORD   352
                00DE  00346           .WORD   222
                0161  00348           .WORD   353
                00DF  0034A           .WORD   223
                0162  0034C           .WORD   354
                00E0  0034E           .WORD   224
                0163  00350           .WORD   355
                00E1  00352           .WORD   225
                0A96  00354           .WORD   2710
                00E3  00356           .WORD   227
            0000000C  00358 P.AML:    .LONG   12
            00000000' 0035C           .ADDRESS P.AMM
                0064  00360 P.AMO:    .WORD   100
                00E4  00362           .WORD   228
                006E  00364           .WORD   110
                00E5  00366           .WORD   229
            00000002  00368 P.AMN:    .LONG   2
            00000000' 0036C           .ADDRESS P.AMO
                0212  00370 P.AMQ:    .WORD   530
                00E7  00372           .WORD   231
                0201  00374           .WORD   513
                00E6  00376           .WORD   230
                021C  00378           .WORD   540
                00E8  0037A           .WORD   232
                0226  0037C           .WORD   550
                00E9  0037E           .WORD   233
                0227  00380           .WORD   551
                00EA  00382           .WORD   234
                0228  00384           .WORD   552
                00EB  00386           .WORD   235
                0230  00388           .WORD   560
                00EC  0038A           .WORD   236
            00000007  0038C P.AMP:    .LONG   7
            00000000' 00390           .ADDRESS P.AMQ

                                      .PSECT  NML$PARAMLISTS,NOWRT,NOEXE,0

                      00000 $Z:       .BLKB   0
                0000  00000 P.ABU:    .WORD   0
            00000000G 00002           .ADDRESS NML$LISPARAM
                0006  00006           .WORD   6
            00000000G 00008           .ADDRESS NML$LISLOONAM
            00000002  0000C P.ABT:    .LONG   2
            00000000' 00010           .ADDRESS P.ABU
                0002  00014 P.ABW:    .WORD   2
            00000000G 00016           .ADDRESS NML$LISPARAM
                0003  0001A           .WORD   3
            00000000G 0001C           .ADDRESS NML$LISPARAM
                0009  00020           .WORD   9
            00000000G 00022           .ADDRESS NML$LISNODEID
                000B  00026           .WORD   11
            00000000G 00028           .ADDRESS NML$LISPARAM
                000C  0002C           .WORD   12
            00000000G 0002E           .ADDRESS NML$LISPARAM
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                000D  00032          .WORD   13
00000000G       00034          .ADDRESS NML$LISPARAM
                000E  00038          .WORD   14
00000000G       0003A          .ADDRESS NML$LISPARAM
                0010  0003E          .WORD   16
00000000G       00040          .ADDRESS NML$LISPARAM
                0011  00044          .WORD   17
00000000G       00046          .ADDRESS NML$LISPARAM
                0012  0004A          .WORD   18
00000000G       0004C          .ADDRESS NML$LISPARAM
                0013  00050          .WORD   19
00000000G       00052          .ADDRESS NML$LISPARAM
                0014  00056          .WORD   20
00000000G       00058          .ADDRESS NML$LISPARAM
                0016  0005C          .WORD   22
00000000G       0005E          .ADDRESS NML$LISOWNER
                0017  00062          .WORD   23
00000000G       00064          .ADDRESS NML$LISPARAM
                0018  00068          .WORD   24
00000000G       0006A          .ADDRESS NML$LISPARAM
                0019  0006E          .WORD   25
00000000G       00070          .ADDRESS NML$LISPARAM
                001A  00074          .WORD   26
00000000G       00076          .ADDRESS NML$LISPARAM
                001B  0007A          .WORD   27
00000000G       0007C          .ADDRESS NML$LISPARAM
                001C  00080          .WORD   28
00000000G       00082          .ADDRESS NML$LISPARAM
                001D  00086          .WORD   29
00000000G       00088          .ADDRESS NML$LISPARAM
                001E  0008C          .WORD   30
00000000G       0008E          .ADDRESS NML$LISPARAM
                001F  00092          .WORD   31
00000000G       00094          .ADDRESS NML$LISPARAM
                0020  00098          .WORD   32
00000000G       0009A          .ADDRESS NML$LISPARAM
                0021  0009E          .WORD   33
00000000G       000A0          .ADDRESS NML$LISPARAM
                0022  000A4          .WORD   34
00000000G       000A6          .ADDRESS NML$LISPARAM
                0023  000AA          .WORD   35
00000000G       000AC          .ADDRESS NML$LISPARAM
                0024  000B0          .WORD   36
00000000G       000B2          .ADDRESS NML$LISPARAM
                0025  000B6          .WORD   37
00000000G       000B8          .ADDRESS NML$LISPARAM
                0026  000BC          .WORD   38
00000000G       000BE          .ADDRESS NML$LISPARAM
                0027  000C2          .WORD   39
00000000G       000C4          .ADDRESS NML$LISPARAM
                0028  000C8          .WORD   40
00000000G       000CA          .ADDRESS NML$LISPARAM
                0029  000CE          .WORD   41
00000000G       000D0          .ADDRESS NML$LISPARAM
                002A  000D4          .WORD   42
00000000G       000D6          .ADDRESS NML$LISPARAM
                002B  000DA          .WORD   43
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00000000G 000DC           .ADDRESS NML$LISPARAM
     002C 000E0           .WORD   44
00000000G 000E2           .ADDRESS NML$LISPARAM
          000E6           .BLKB   2
00000023  000E8 P.ABV:    .LONG   35
00000000' 000EC           .ADDRESS P.ABW
     002E 000F0 P.ABY:    .WORD   46
00000000G 000F2           .ADDRESS NML$LISPARAM
          000F6           .BLKB   2
00000001  000F8 P.ABX:    .LONG   1
00000000' 000FC           .ADDRESS P.ABY
     002E 00100 P.ACA:    .WORD   46
00000000G 00102           .ADDRESS NML$LISPARAM
          00106           .BLKB   2
00000001  00108 P.ABZ:    .LONG   1
00000000' 0010C           .ADDRESS P.ACA
     0030 00110 P.ACC:    .WORD   48
00000000G 00112           .ADDRESS NML$LISPARAM
     0031 00116           .WORD   49
00000000G 00118           .ADDRESS NML$LISPARAM
     0032 0011C           .WORD   50
00000000G 0011E           .ADDRESS NML$LISPARAM
     0033 00122           .WORD   51
00000000G 00124           .ADDRESS NML$LISPARAM
     0034 00128           .WORD   52
00000000G 0012A           .ADDRESS NML$LISPARAM
     0035 0012E           .WORD   53
00000000G 00130           .ADDRESS NML$LISPARAM
     0036 00134           .WORD   54
00000000G 00136           .ADDRESS NML$LISPARAM
     0037 0013A           .WORD   55
00000000G 0013C           .ADDRESS NML$LISPARAM
     0038 00140           .WORD   56
00000000G 00142           .ADDRESS NML$LISPARAM
     0039 00146           .WORD   57
00000000G 00148           .ADDRESS NML$LISPARAM
     003A 0014C           .WORD   58
00000000G 0014E           .ADDRESS NML$LISPARAM
     003B 00152           .WORD   59
00000000G 00154           .ADDRESS NML$LISPARAM
     003C 00158           .WORD   60
00000000G 0015A           .ADDRESS NML$LISPARAM
     003D 0015E           .WORD   61
00000000G 00160           .ADDRESS NML$LISPARAM
     003E 00164           .WORD   62
00000000G 00166           .ADDRESS NML$LISPARAM
     003F 0016A           .WORD   63
00000000G 0016C           .ADDRESS NML$LISPARAM
     0040 00170           .WORD   64
00000000G 00172           .ADDRESS NML$LISPARAM
     0041 00176           .WORD   65
00000000G 00178           .ADDRESS NML$LISPARAM
     0043 0017C           .WORD   67
00000000G 0017E           .ADDRESS NML$LISPARAM
     0044 00182           .WORD   68
00000000G 00184           .ADDRESS NML$LISPARAM
     0045 00188           .WORD   69
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00000000G 0018A          .ADDRESS NML$LISPARAM                                  ;
          0018E          .BLKB    2                                             ;
00000015  00190 P.ACB:   .LONG    21                                            ;
00000000' 00194          .ADDRESS P.ACC                                         ;
    004F  00198 P.ACE:   .WORD    79                                            ;
00000000G 0019A          .ADDRESS NML$LISPARAM                                  ;
    0050  0019E          .WORD    80                                            ;
00000000G 001A0          .ADDRESS NML$LISPARAM                                  ;
00000002  001A4 P.ACD:   .LONG    2                                             ;
00000000' 001A8          .ADDRESS P.ACE                                         ;
    004F  001AC P.ACG:   .WORD    79                                            ;
00000000G 001AE          .ADDRESS NML$LISPARAM                                  ;
          001B2          .BLKB    2                                             ;
00000001  001B4 P.ACF:   .LONG    1                                             ;
00000000' 001B8          .ADDRESS P.ACG                                         ;
    0051  001BC P.ACI:   .WORD    81                                            ;
00000000G 001BE          .ADDRESS NML$LISPARAM                                  ;
    0052  001C2          .WORD    82                                            ;
00000000G 001C4          .ADDRESS NML$LISNMLVER                                 ;
    006A  001C8          .WORD    106                                           ;
00000000G 001CA          .ADDRESS NML$LISPARAM                                  ;
    0071  001CE          .WORD    113                                           ;
00000000G 001D0          .ADDRESS NML$LISPARAM                                  ;
    0072  001D4          .WORD    114                                           ;
00000000G 001D6          .ADDRESS NML$LISPARAM                                  ;
    0076  001DA          .WORD    118                                           ;
00000000G 001DC          .ADDRESS NML$LISPARAM                                  ;
    0077  001E0          .WORD    119                                           ;
00000000G 001E2          .ADDRESS NML$LISPARAM                                  ;
    0078  001E6          .WORD    120                                           ;
00000000G 001E8          .ADDRESS NML$LISPARAM                                  ;
    0079  001EC          .WORD    121                                           ;
00000000G 001EE          .ADDRESS NML$LISPARAM                                  ;
    007A  001F2          .WORD    122                                           ;
00000000G 001F4          .ADDRESS NML$LISPARAM                                  ;
    0081  001F8          .WORD    129                                           ;
00000000G 001FA          .ADDRESS NML$LISPARAM                                  ;
    0082  001FE          .WORD    130                                           ;
00000000G 00200          .ADDRESS NML$LISPARAM                                  ;
    0083  00204          .WORD    131                                           ;
00000000G 00206          .ADDRESS NML$LISRANGE                                  ;
    0084  0020A          .WORD    132                                           ;
00000000G 0020C          .ADDRESS NML$LISPARAM                                  ;
    0085  00210          .WORD    133                                           ;
00000000G 00212          .ADDRESS NML$LISPARAM                                  ;
    0086  00216          .WORD    134                                           ;
00000000G 00218          .ADDRESS NML$LISPARAM                                  ;
    0087  0021C          .WORD    135                                           ;
00000000G 0021E          .ADDRESS NML$LISPARAM                                  ;
    0088  00222          .WORD    136                                           ;
00000000G 00224          .ADDRESS NML$LISPARAM                                  ;
    0089  00228          .WORD    137                                           ;
00000000G 0022A          .ADDRESS NML$LISPARAM                                  ;
    008A  0022E          .WORD    138                                           ;
00000000G 00230          .ADDRESS NML$LISPARAM                                  ;
    008B  00234          .WORD    139                                           ;
00000000G 00236          .ADDRESS NML$LISPARAM                                  ;
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                008C  0023A          .WORD   140
00000000G       0023C          .ADDRESS NML$LISPARAM
                008D  00240          .WORD   141
00000000G       00242          .ADDRESS NML$LISPARAM
                008E  00246          .WORD   142
00000000G       00248          .ADDRESS NML$LISPARAM
                008F  0024C          .WORD   143
00000000G       0024E          .ADDRESS NML$LISPARAM
                0090  00252          .WORD   144
00000000G       00254          .ADDRESS NML$LISPARAM
                0091  00258          .WORD   145
00000000G       0025A          .ADDRESS NML$LISPARAM
                0092  0025E          .WORD   146
00000000G       00260          .ADDRESS NML$LISPARAM
                0093  00264          .WORD   147
00000000G       00266          .ADDRESS NML$LISPARAM
                0094  0026A          .WORD   148
00000000G       0026C          .ADDRESS NML$LISPASSWORD
                0095  00270          .WORD   149
00000000G       00272          .ADDRESS NML$LISPARAM
                0096  00276          .WORD   150
00000000G       00278          .ADDRESS NML$LISPARAM
                0097  0027C          .WORD   151
00000000G       0027E          .ADDRESS NML$LISPASSWORD
                0098  00282          .WORD   152
00000000G       00284          .ADDRESS NML$LISPASSWORD
                0099  00288          .WORD   153
00000000G       0028A          .ADDRESS NML$LISPASSWORD
                009A  0028E          .WORD   154
00000000G       00290          .ADDRESS NML$LISPARAM
                009B  00294          .WORD   155
00000000G       00296          .ADDRESS NML$LISPARAM
                009C  0029A          .WORD   156
00000000G       0029C          .ADDRESS NML$LISPARAM
                009D  002A0          .WORD   157
00000000G       002A2          .ADDRESS NML$LISPARAM
                009E  002A6          .WORD   158
00000000G       002A8          .ADDRESS NML$LISPARAM
                009F  002AC          .WORD   159
00000000G       002AE          .ADD ESS NML$LISPARAM
                002B2          .BLKB   2
00000029        002B4 P.ACH:   .LONG   41
00000000'       002B8          .ADDRESS P.ACI
                006D  002BC P.ACK:   .WORD   109
00000000G       002BE          .ADDRESS NML$LISPARAM
                007F  002C2          .WORD   127
00000000G       002C4          .ADDRESS NML$LISNODEID
00000002        002C8 P.ACJ:   .LONG   2
00000000'       002CC          .ADDRESS P.ACK
                006D  002D0 P.ACM:   .WORD   109
00000000G       002D2          .ADDRESS NML$LISPARAM
                007F  002D6          .WORD   127
00000000G       002D8          .ADDRESS NML$LISNODEID
00000002        002DC P.ACL:   .LONG   2
00000000'       002E0          .ADDRESS P.ACM
                0053  002E4 P.ACO:   .WORD   83
00000000G       002E6          .ADDRESS NML$LISPARAM
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                0054  002EA         .WORD   84
00000000G       002EC         .ADDRESS NML$LISPARAM
                0055  002F0         .WORD   85
00000000G       002F2         .ADDRESS NML$LISPARAM
                0056  002F6         .WORD   86
00000000G       002F8         .ADDRESS NML$LISPARAM
                0057  002FC         .WORD   87
00000000G       002FE         .ADDRESS NML$LISPARAM
                0058  00302         .WORD   88
00000000G       00304         .ADDRESS NML$LISPARAM
                0059  00308         .WORD   89
00000000G       0030A         .ADDRESS NML$LISPARAM
                005A  0030E         .WORD   90
00000000G       00310         .ADDRESS NML$LISPARAM
                005B  00314         .WORD   91
00000000G       00316         .ADDRESS NML$LISPARAM
                005C  0031A         .WORD   92
00000000G       0031C         .ADDRESS NML$LISPARAM
                005D  00320         .WORD   93
00000000G       00322         .ADDRESS NML$LISPARAM
                005E  00326         .WORD   94
00000000G       00328         .ADDRESS NML$LISPARAM
                005F  0032C         .WORD   95
00000000G       0032E         .ADDRESS NML$LISPARAM
                0060  00332         .WORD   96
00000000G       00334         .ADDRESS NML$LISPARAM
                0061  00338         .WORD   97
00000000G       0033A         .ADDRESS NML$LISPARAM
                0062  0033E         .WORD   98
00000000G       00340         .ADDRESS NML$LISPARAM
                0064  00344         .WORD   100
00000000G       00346         .ADDRESS NML$LISNODEID
                006A  0034A         .WORD   106
00000000G       0034C         .ADDRESS NML$LISPARAM
                006D  00350         .WORD   109
00000000G       00352         .ADDRESS NML$LISPARAM
                0092  00356         .WORD   146
00000000G       00358         .ADDRESS NML$LISPARAM
                0093  0035C         .WORD   147
00000000G       0035E         .ADDRESS NML$LISPARAM
                0094  00362         .WORD   148
00000000G       00364         .ADDRESS NML$LISPASSWORD
                0095  00368         .WORD   149
00000000G       0036A         .ADDRESS NML$LISPARAM
                0096  0036E         .WORD   150
00000000G       00370         .ADDRESS NML$LISPARAM
                0097  00374         .WORD   151
00000000G       00376         .ADDRESS NML$LISPASSWORD
                0098  0037A         .WORD   152
00000000G       0037C         .ADDRESS NML$LISPASSWORD
                0099  00380         .WORD   153
00000000G       00382         .ADDRESS NML$LISPASSWORD
                009A  00386         .WORD   154
00000000G       00388         .ADDRESS NML$LISPARAM
                009E  0038C         .WORD   158
00000000G       0038E         .ADDRESS NML$LISPARAM
                      00392         .BLKB   2
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0000001D  00394 P.ACN:  .LONG   29
00000000' 00398         .ADDRESS P.ACO
    006D  0039C P.ACQ:  .WORD   109
00000G00G 0039E         .ADDRESS NML$LISPARAM
          003A2         .BLKB   2
00000001  003A4 P.ACP:  .LONG   1
00000000' 003A8         .ADDRESS P.ACQ
    00A7  003AC P.ACS:  .WORD   167
00000000G 003AE         .ADDRESS NML$LISNODEID
    00A8  003B2         .WORD   168
00000000G 003B4         .ADDRESS NML$LISPARAM
    00A9  003B8         .WORD   169
00000000G 003BA         .ADDRESS NML$LISPWSET
    00AA  003BE         .WORD   170
00000000G 003C0         .ADDRESS NML$LISPARAM
00000004  003C4 P.ACR:  .LONG   4
00000000' 003C8         .ADDRESS P.ACS
    00B5  003CC P.ACU:  .WORD   181
00000000G 003CE         .ADDRESS NML$LISPARAM
    00B6  003D2         .WORD   182
00000000G 003D4         .ADDRESS NML$LISPARAM
    00B7  003D8         .WORD   183
00000000G 003DA         .ADDRESS NML$LISPARAM
    00B8  003DE         .WORD   184
00000000G 003E0         .ADDRESS NML$LISPARAM
    00B9  003E4         .WORD   185
00000000G 003E6         .ADDRESS NML$LISPARAM
    00BA  003EA         .WORD   186
00000000G 003EC         .ADDRESS NML$LISPARAM
    00BB  003F0         .WORD   187
00000000G 003F2         .ADDRESS NML$LISPARAM
    00BC  003F6         .WORD   188
00000000G 003F8         .ADDRESS NML$LISPARAM
    00BD  003FC         .WORD   189
00000000G 003FE         .ADDRESS NML$LISPARAM
    00BE  00402         .WORD   190
00000000G 00404         .ADDRESS NML$LISPARAM
    00BF  00408         .WORD   191
00000000G 0040A         .ADDRESS NML$LISPARAM
    00C3  0040E         .WORD   195
00000000G 00410         .ADDRESS NML$LISPARAM
0000000C  00414 P.ACT:  .LONG   12
00000000' 00418         .ADDRESS P.ACU
    00AB  0041C P.ACW:  .WORD   171
00000000G 0041E         .ADDRESS NML$LISPARAM
          00422         .BLKB   2
00000001  00424 P.ACV:  .LONG   1
00000000' 00428         .ADDRESS P.ACW
    00AC  0042C P.ACY:  .WORD   172
00000000G 0042E         .ADDRESS NML$LISPARAM
    00B2  00432         .WORD   178
00000000G 00434         .ADDRESS NML$LISPARAM
    00B3  00438         .WORD   179
00000000G 0043A         .ADDRESS NML$LISRANGE
          0043E         .BLKB   2
00000003  00440 P.ACX:  .LONG   3
00000000' 00444         .ADDRESS P.ACY
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                00C0  00448 P.ADA:   .WORD   192
00000000G       0044A               .ADDRESS NML$LISPARAM
                00C1  0044E         .WORD   193
00000000G       00450               .ADDRESS NML$LISPARAM
                00C2  00454         .WORD   194
00000000G       00456               .ADDRESS NML$LISPARAM
                      0045A         .BLKB   2
00000003        0045C P.ACZ:   .LONG   3
00000000'       00460               .ADDRESS P.ADA
                00D7  00464 P.ADC:   .WORD   215
00000000G       00466               .ADDRESS NML$LISPARAM
                      0046A         .BLKB   2
00000001        0046C P.ADB:   .LONG   1
00000000'       00470               .ADDRESS P.ADC
                00C7  00474 P.ADE:   .WORD   199
00000000G       00476               .ADDRESS NML$LISPARAM
                00CA  0047A         .WORD   202
00000000G       0047C               .ADDRESS NML$LISPARAM
00000002        00480 P.ADD:   .LONG   2
00000000'       00484               .ADDRESS P.ADE
                00CB  00488 P.ADG:   .WORD   203
00000000G       0048A               .ADDRESS NML$LISNODEID
                00CC  0048E         .WORD   204
00000000G       00490               .ADDRESS NML$LISPARAM
                00CD  00494         .WORD   205
00000000G       00496               .ADDRESS NML$LISPWSET
                00CF  0049A         .WORD   207
00000000G       0049C               .ADDRESS NML$LISPARAM
                00D0  004A0         .WORD   208
00000000G       004A2               .ADDRESS NML$LISPARAM
                00D1  004A6         .WORD   209
00000000G       004A8               .ADDRESS NML$LISPARAM
                00D2  004AC         .WORD   210
00000000G       004AE               .ADDRESS NML$LISPARAM
                00D3  004B2         .WORD   211
00000000G       004B4               .ADDRESS NML$LISPARAM
                00D4  004B8         .WORD   212
00000000G       004BA               .ADDRESS NML$LISPARAM
                00D5  004BE         .WORD   213
00000000G       004C0               .ADDPESS NML$LISPARAM
                00D6  004C4         .WORD   214
00000000G       004C6               .ADDRESS NML$LISRANGE
                00D8  004CA         .WORD   216
00000000G       004CC               .ADDRESS NML$LISPARAM
0000000C        004D0 P.ADF:   .LONG   12
00000000'       004D4               .ADDRESS P.ADG
                00DA  004D8 P.ADI:   .WORD   218
00000000G       004DA               .ADDRESS NML$LISPARAM
                00DD  004DE         .WORD   221
00000000G       004E0               .ADDRESS NML$LISPARAM
00000002        004E4 P.ADH:   .LONG   2
00000000'       004E8               .ADDRESS P.ADI
                00DB  004EC P.ADK:   .WORD   219
00000000G       004EE               .ADDRESS NML$LISPARAM
                00DC  004F2         .WORD   220
00000000G       004F4               .ADDRESS NML$LISPARAM
                00DD  004F8         .WORD   221
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00000000G 004FA           .ADDRESS NML$LISPARAM
    00DE  004FE           .WORD   222
00000000G 00500           .ADDRESS NML$LISPARAM
    00DF  00504           .WORD   223
00000000G 00506           .ADDRESS NML$LISPARAM
    00E0  0050A           .WORD   224
00000000G 0050C           .ADDRESS NML$LISPARAM
00000006  00510 P.ADJ:    .LONG   6
00000000' 00514           .ADDRESS P.ADK
    00E3  00518 P.ADM:    .WORD   227
00000000G 0051A           .ADDRESS NML$LISPARAM
          0051E           .BLKB   2
00000001  00520 P.ADL:    .LONG   1
00000000' 00524           .ADDRESS P.ADM
    00E2  00528 P.ADO:    .WORD   226
00000000G 0052A           .ADDRESS NML$LISPARAM
    00E3  0052E           .WORD   227
00000000G 00530           .ADDRESS NML$LISPARAM
00000002  00534 P.ADN:    .LONG   2
00000000' 00538           .ADDRESS P.ADO
    00F8  0053C P.ADQ:    .WORD   248
00000000G 0053E           .ADDRESS NML$LISPARAM
          00542           .BLKB   2
00000001  00544 P.ADP:    .LONG   1
00000000' 00548           .ADDRESS P.ADQ
    00F9  0054C P.ADS:    .WORD   249
00000000G 0054E           .ADDRESS NML$LISPARAM
    00FA  00552           .WORD   250
00000000G 00554           .ADDRESS NML$LISPARAM
    00FC  00558           .WORD   252
00000000G 0055A           .ADDRESS NML$LISPARAM
    00FD  0055E           .WORD   253
00000000G 00560           .ADDRESS NML$LISPARAM
    00FE  00564           .WORD   254
00000000G 00566           .ADDRESS NML$LISPARAM
    00FF  0056A           .WORD   255
00000000G 0056C           .ADDRESS NML$LISPASSWORD
00000006  00570 P.ADR:    .LONG   6
00000000' 00574           .ADDRESS P.ADS
    00F9  00578 P.ADU:    .WORD   249
00000000G 0057A           .ADDRESS NML$LISPARAM
    00FA  0057E           .WORD   250
00000000G 00580           .ADDRESS NML$LISPARAM
    00FC  00584           .WORD   252
00000000G 00586           .ADDRESS NML$LISPARAM
    00FD  0058A           .WORD   253
00000000G 0058C           .ADDRESS NML$LISPARAM
    00FE  00590           .WORD   254
00000000G 00592           .ADDRESS NML$LISPARAM
    00FF  00596           .WORD   255
00000000G 00598           .ADDRESS NML$LISPASSWORD
00000006  0059C P.ADT:    .LONG   6
00000000' 005A0           .ADDRESS P.ADU
    00F9  005A4 P.ADW:    .WORD   249
00000000G 005A6           .ADDRESS NML$ ISPARAM
    00FA  005AA           .WORD   250
00000000G 005AC           .ADDRESS NML$LISPARAM
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                00FC  005B0          .WORD   252
00000000G       005B2                .ADDRESS NML$LISPARAM
                00FD  005B6          .WORD   253
00000000G       005B8                .ADDRESS NML$LISPARAM
                00FE  005BC          .WORD   254
00000000G       005BE                .ADDRESS NML$LISPARAM
                00FF  005C2          .WORD   255
00000000G       005C4                .ADDRESS NML$LISPASSWORD
                0100  005C8          .WORD   256
00000000G       005CA                .ADDRESS NML$LISPARAM
                      005CE          .BLKB   2
00000007        005D0 P.ADV:         .LONG   7
00000000'       005D4                .ADDRESS P.ADW
                0000  005D8 P.ADY:   .WORD   0
00000000G       005DA                .ADDRESS NML$SHOPARAM
                0001  005DE          .WORD   1
00000000G       005E0                .ADDRESS NML$SHOPARAM
                0006  005E4          .WORD   6
00000000G       005E6                .ADDRESS NML$SHOPARAM
                      005EA          .BLKB   2
00000003        005EC P.ADX:         .LONG   3
00000000'       005F0                .ADDRESS P.ADY
                0000  005F4 P.AEA:   .WORD   0
00000000G       005F6                .ADDRESS NML$SHOPARAM
                0001  005FA          .WORD   1
00000000G       005FC                .ADDRESS NML$SHOPARAM
                0002  00600          .WORD   2
00000000G       00602                .ADDRESS NML$SHOPARAM
                0003  00606          .WORD   3
00000000G       00608                .ADDRESS NML$SHOPARAM
                0006  0060C          .WORD   6
00000000G       0060E                .ADDRESS NML$SHOPARAM
                0009  00612          .WORD   9
00000000G       00614                .ADDRESS NML$SHONODEID
                000B  00618          .WORD   11
00000000G       0061A                .ADDRESS NML$SHOPARAM
                000C  0061E          .WORD   12
00000000G       00620                .ADDRESS NML$SHOPARAM
                000D  00624          .WORD   13
00000000G       00626                .ADDRESS NML$SHOPARAM
                000E  0062A          .WORD   14
00000000G       0062C                .ADDRESS NML$SHOPARAM
                0010  00630          .WORD   16
00000000G       00632                .ADDRESS NML$SHOPARAM
                0011  00636          .WORD   17
00000000G       00638                .ADDRESS NML$SHOPARAM
                0012  0063C          .WORD   18
00000000G       0063E                .ADDRESS NML$SHOPARAM
                0013  00642          .WORD   19
00000000G       00644                .ADDRESS NML$SHOPARAM
                0014  00648          .WORD   20
00000000G       0064A                .ADDRESS NML$SHOPARAM
                0015  0064E          .WORD   21
00000000G       00650                .ADDRESS NML$SHOPARAM
                0016  00654          .WORD   22
00000000G       00656                .ADDRESS NML$SHOOWNER
                0017  0065A          .WORD   23
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00000000G 0065C          .ADDRESS NML$SHOPARAM
    0018  00660          .WORD   24
00000000G 00662          .ADDRESS NML$SHOPARAM
    0019  00666          .WORD   25
00000000G 00668          .ADDRESS NML$SHOPARAM
    001A  0066C          .WORD   26
00000000G 0066E          .ADDRESS NML$SHOPARAM
    001B  00672          .WORD   27
00000000G 00674          .ADDRESS NML$SHOPARAM
    001C  00678          .WORD   28
00000000G 0067A          .ADDRESS NML$SHOPARAM
    001D  0067E          .WORD   29
00000000G 00680          .ADDRESS NML$SHOPARAM
    001E  00684          .WORD   30
00000000G 00686          .ADDRESS NML$SHOPARAM
    001F  0068A          .WORD   31
00000000G 0068C          .ADDRESS NML$SHOPARAM
    0020  00690          .WORD   32
00000000G 00692          .ADDRESS NML$SHOPARAM
    0021  00696          .WORD   33
00000000G 00698          .ADDRESS NML$SHOPARAM
    0022  0069C          .WORD   34
00000000G 0069E          .ADDRESS NML$SHOPARAM
    0023  006A2          .WORD   35
00000000G 006A4          .ADDRESS NML$SHOPARAM
    0024  006A8          .WORD   36
00000000G 006AA          .ADDRESS NML$SHOPARAM
    0025  006AE          .WORD   37
00000000G 006B0          .ADDRESS NML$SHOPARAM
    0026  006B4          .WORD   38
00000000G 006B6          .ADDRESS NML$SHOPARAM
    0027  006BA           WORD   39
00000000G 006BC          .ADDRESS NML$SHOPARAM
    0028  006C0          .WORD   40
00000000G 006C2          .ADDRESS NML$SHOPARAM
    0029  006C6          .WORD   41
00000000G 006C8          .ADDRESS NML$SHOPARAM
    002A  006CC          .WORD   42
00000000G 006CE          .ADDRESS NML$SHOPARAM
    002B  006D2          .WORD   43
00000000G 006D4          .ADDRESS NML$SHOPARAM
    002C  006D8          .WORD   44
00000000G 006DA          .ADDRESS NML$SHOPARAM
          006DE          .BLKB   2
00000027  006E0 P.ADZ:   .LONG   39
00000000' 006E4          .ADDRESS P.AEA
    002D  006E8 P.AEC:   .WORD   45
00000000G 006EA          .ADDRESS NML$SHOCOUNTERS
          006EE          .BLKB   2
00000001  006F0 P.AEB:   .LONG   1
00000000' 006F4          .ADDRESS P.AEC
    0007  006F8 P.AEE:   .WORD   7
00000000G 006FA          .ADDRESS NML$SHONODEID
          006FE          .BLKB   2
00000001  00700 P.AED:   .LONG   1
00000000' 00704          .ADDRESS P.AEE
    0007  00708 P.AEG:   .WORD   7
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00000000G 0070A          .ADDRESS NML$SHONODEID
     C00A 0070E          .WORD   10
00000000G 00710          .ADDRESS NML$SHOPARAM
00000002  00714 P.AEF:   .LONG   2
00000000' 00718          .ADDRESS P.AEG
     0007 0071C P.AEI:   .WORD   7
00000000G 0071E          .ADDRESS NML$SHONODEID
     000F 00722          .WORD   15
00000000G 00724          .ADDRESS NML$SHOPARAM
00000002  00728 P.AEH:   .LONG   2
00000000' 0072C          .ADDRESS P.AEI
     0004 00730 P.AEK:   .WORD   4
00000000G 00732          .ADDRESS NML$SHOPARAM
     0005 00736          .WORD   5
00000000G 00738          .ADDRESS NML$SHOPARAM
00000002  0073C P.AEJ:   .LONG   2
00000000' 00740          .ADDRESS P.AEK
     002E 00744 P.AEM:   .WORD   46
00000000G 00746          .ADDRESS NML$SHOPARAM
     002F 0074A          .WORD   47
00000000G 0074C          .ADDRESS NML$SHOPARAM
00000002  00750 P.AEL:   .LONG   2
00000000' 00754          .ADDRESS P.AEM
     002E 00758 P.AEO:   .WORD   46
00000000G 0075A          .ADDRESS NML$SHOPARAM
     002F 0075E          .WORD   47
00000000G 00760          .ADDRESS NML$SHOPARAM
00000002  00764 P.AEN:   .LONG   2
00000000' 00768          .ADDRESS P.AEO
     0030 0076C P.AEQ:   .WORD   48
00000000G 0076E          .ADDRESS NML$SHOPARAM
     0031 00772          .WORD   49
00000000G 00774          .ADDRESS NML$SHOPARAM
     0032 00778          .WORD   50
00000000G 0077A          .ADDRESS NML$SHOPARAM
     0033 0077E          .WORD   51
00000000G 00780          .ADDRESS NML$SHOPARAM
     0034 00784          .WORD   52
00000000G 00786          .ADDRESS NML$SHOPARAM
     0035 0078A          .WORD   53
00000000G 0078C          .ADDRESS NML$SHOPARAM
     0036 00790          .WORD   54
00000000G 00792          .ADDRESS NML$SHOPARAM
     0037 00796          .WORD   55
00000000G 00798          .ADDRESS NML$SHOPARAM
     0038 0079C          .WORD   56
00000000G 0079E          .ADDRESS NML$SHOPARAM
     0039 007A2          .WORD   57
00000000G 007A4          .ADDRESS NML$SHOPARAM
     003A 007A8          .WORD   58
00000000G 007AA          .ADDRESS NML$SHOPARAM
     003B 007AE          .WORD   59
00000000G 007B0          .ADDRESS NML$SHOPARAM
     003C 007B4          .WORD   60
00000000G 007B6          .ADDRESS NML$SHOPARAM
     003D 007BA          .WORD   61
00000000G 007BC          .ADDRESS NML$SHOPARAM
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                003E  007C0          .WORD   62
00000000G       007C2          .ADDRESS NML$SHOPARAM
                003F  007C6          .WORD   63
00000000G       007C8          .ADDRESS NML$SHOPARAM
                0040  007CC          .WORD   64
00000000G       007CE          .ADDRESS NML$SHOPARAM
                0041  007D2          .WORD   65
00000000G       007D4          .ADDRESS NML$SHOPARAM
                0043  007D8          .WORD   67
00000000G       007DA          .ADDRESS NML$SHOPARAM
                0044  007DE          .WORD   68
00000000G       007E0          .ADDRESS NML$SHOPARAM
                0045  007E4          .WORD   69
00000000G       007E6          .ADDRESS NML$SHOPARAM
                      007EA          .BLKB   2
00000015        007EC P.AEP:   .LONG   21
00000000'       007F0          .ADDRESS P.AEQ
                0047  007F4 P.AES:   .WORD   71
00000000G       007F6          .ADDRESS NML$SHOCOUNTERS
                      007FA          .BLKB   2
00000001        007FC P.AER:   .LONG   1
00000000'       00800          .ADDRESS P.AES
                004F  00804 P.AEU:   .WORD   79
00000000G       00806          .ADDRESS NML$SHOEXEPARAM
                004F  0080A          .WORD   79
00000000G       0080C          .ADDRESS NML$SKIPLONG
                0050  00810          .WORD   80
00000000G       00812          .ADDRESS NML$SHOEXEPARAM
                0073  00816          .WORD   115
00000000G       00818          .ADDRESS NML$SHOPARAM
                0074  0081C          .WORD   116
00000000G       0081E          .ADDRESS NML$SHOPARAM
                      00822          .BLKB   2
00000005        00824 P.AET:   .LONG   5
00000000'       00828          .ADDRESS P.AEU
                004F  0082C P.AEW:   .WORD   79
00000000G       0082E          .ADDRESS NML$SHOEXEPARAM
                0051  00832          .WORD   81
00000000G       00834          .ADDRESS NML$SHOEXEPARAM
                004F  00838          .WORD   79
00000000G       0083A          .ADDRESS NML$SKIPLONG
                006D  0083E          .WORD   109
00000000G       00840          .ADDRESS NML$SKIPSTRING
                0073  00844          .WORD   115
00000000G       00846          .ADDRESS NML$SHOPARAM
                      0084A          .BLKB   2
00000005        0084C P.AEV:   .LONG   5
00000000'       00850          .ADDRESS P.AEW
                0051  00854 P.AEY:   .WORD   81
00000000G       00856          .ADDRESS NML$SHOEXEPARAM
                0052  0085A          .WORD   82
00000000G       0085C          .ADDRESS NML$SHONMLVER
                0053  00860          .WORD   83
00000000G       00862          .ADDRESS NML$SKIPSTRING
                0054  00866          .WORD   84
00000000G       00868          .ADDRESS NML$SKIPSTRING
                0055  0086C          .WORD   85
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00000000G 0086E         .ADDRESS NML$SKIPLONG
     0056 00872         .WORD   86
00000000G 00874         .ADDRESS NML$SKIPLONG
     0057 00878         .WORD   87
00000000G 0087A         .ADDRESS NML$SKIPSTRING
     0058 0087E         .WORD   88
00000000G 00880         .ADDRESS NML$SKIPLONG
     0059 00884         .WORD   89
00000000G 00886         .ADDRESS NML$SKIPSTRING
     005A 0088A         .WORD   90
00000000G 0088C         .ADDRESS NML$SKIPSTRING
     005B 00890         .WORD   91
00000000G 00892         .ADDRESS NML$SKIPSTRING
     005C 00896         .WORD   92
00000000G 00898         .ADDRESS NML$SKIPSTRING
     005D 0089C         .WORD   93
00000000G 0089E         .ADDRESS NML$SKIPLONG
     005E 008A2         .WORD   94
00000000G 008A4         .ADDRESS NML$SKIPSTRING
     005F 008A8         .WORD   95
00000000G 008AA         .ADDRESS NML$SKIPSTRING
     0060 008AE         .WORD   96
00000000G 008B0         .ADDRESS NML$SKIPSTRING
     0061 008B4         .WORD   97
00000000G 008B6         .ADDRESS NML$SKIPLONG
     0062 008BA         .WORD   98
00000000G 008BC         .ADDRESS NML$SKIPLONG
     0063 008C0         .WORD   99
00000000G 008C2         .ADDRESS NML$SKIPLONG
     006A 008C6         .WORD   106
00000000G 008C8         .ADDRESS NML$SHOPARAM
     006D 008CC         .WORD   109
00000000G 008CE         .ADDRESS NML$SKIPSTRING
     0071 008D2         .WORD   113
00000000G 008D4         .ADDRESS NML$SHOEXEPARAM
     0072 008D8         .WORD   114
00000000G 008DA         .ADDRESS NML$SHOEXEPARAM
     0075 008DE         .WORD   117
00000000G 008E0         .ADDRESS NML$SHOVERSION
     0076 008E4         .WORD   118
00000000G 008E6         .ADDRESS NML$SHOEXEPARAM
     0077 008EA         .WORD   119
00000000G 008EC         .ADDRESS NML$SHOEXEPARAM
     0078 008F0         .WORD   120
00000000G 008F2         .ADDRESS NML$SHOEXEPARAM
     0079 008F6         .WORD   121
00000000G 008F8         .ADDRESS NML$SHOEXEPARAM
     007A 008FC         .WORD   122
00000000G 008FE         .ADDRESS NML$SHOEXEPARAM
     0080 00902         .WORD   128
00000000G 00904         .ADDRESS NML$SHOVERSION
     0081 00908         .WORD   129
00000000G 0090A         .ADDRESS NML$SHOEXEPARAM
     0082 0090E         .WORD   130
00000000G 00910         .ADDRESS NML$SHOEXEPARAM
     0083 00914         .WORD   131
00000000G 00916         .ADDRESS NML$SHOEXEPARAM
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                0084  0091A          .WORD   132
00000000G       0091C          .ADDRESS NML$SHOEXEPARAM
                0085  00920          .WORD   133
00000000G       00922          .ADDRESS NML$SHOEXEPARAM
                0086  00926          .WORD   134
00000000G       00928          .ADDRESS NML$SHOEXEPARAM
                0087  0092C          .WORD   135
00000000G       0092E          .ADDRESS NML$SHOEXEPARAM
                0088  00932          .WORD   136
00000000G       00934          .ADDRESS NML$SHOEXEPARAM
                0089  00938          .WORD   137
00000000G       0093A          .ADDRESS NML$SHOEXEPARAM
                008A  0093E          .WORD   138
00000000G       00940          .ADDRESS NML$SHOEXEPARAM
                008B  00944          .WORD   139
00000000G       00946          .ADDRESS NML$SHOEXEPARAM
                008C  0094A          .WORD   140
00000000G       0094C          .ADDRESS NML$SHOEXEPARAM
                008D  00950          .WORD   141
00000000G       00952          .ADDRESS NML$SHOEXEPARAM
                008E  00956          .WORD   142
00000000G       00958          .ADDRESS NML$SHOEXEPARAM
                008F  0095C          .WORD   143
00000000G       0095E          .ADDRESS NML$SHOEXEPARAM
                0091  00962          .WORD   145
00000000G       00964          .ADDRESS NML$SHOEXEPARAM
                0090  00968          .WORD   144
00000000G       0096A          .ADDRESS NML$SHOEXEPARAM
                0092  0096E          .WORD   146
00000000G       00970          .ADDRESS NML$SHOPARAM
                0093  00974          .WORD   147
00000000G       00976          .ADDRESS NML$SHOPARAM
                0094  0097A          .WORD   148
00000000G       0097C          .ADDRESS NML$SHOPARAM
                0095  00980          .WORD   149
00000000G       00982          .ADDRESS NML$SHOPARAM
                0096  00986          .WORD   150
00000000G       00988          .ADDRESS NML$SHOPARAM
                0097  0098C          .WORD   151
00000000G       0098E          .ADDRESS NML$SHOPARAM
                0098  00992          .WORD   152
00000000G       00994          .ADDRESS NML$SHOPARAM
                0099  00998          .WORD   153
00000000G       0099A          .ADDRESS NML$SHOPARAM
                009A  0099E          .WORD   154
00000000G       009A0          .ADDRESS NML$SHOPARAM
                009B  009A4          .WORD   155
00000000G       009A6          .ADDRESS NML$SHOEXEPARAM
                009C  009AA          .WORD   156
00000000G       009AC          .ADDRESS NML$SHOEXEPARAM
                009D  009B0          .WORD   157
00000000G       009B2          .ADDRESS NML$SHOEXEPARAM
                009F  009B6          .WORD   159
00000000G       009B8          .ADDRESS NML$SHOEXEPARAM
0000003C        009BC P.AEX:   .LONG   60
00000000'       009C0          .ADDRESS P.AEY
                004F  009C4 P.AFA:   .WORD   79
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00000000G 009C6          .ADDRESS NML$SHOREMSTA
     0073 009CA          .WORD   115
00000000G 009CC          .ADDRESS NML$SHOPARAM
     0074 009D0          .WORD   116
00000000G 009D2          .ADDRESS NML$SHOPARAM
     007B 009D6          .WORD   123
00000000G 009D8          .ADDRESS NML$SHOPARAM
     007C 009DC          .WORD   124
00000000G 009DE          .ADDRESS NML$SHOPARAM
     007D 009E2          .WORD   125
00000000G 009E4          .ADDRESS NML$SHOPARAM
     007E 009E8          .WORD   126
00000000G 009EA          .ADDRESS NML$SHOPARAM
     007F 009EE          .WORD   127
00000000G 009F0          .ADDRESS NML$SHONODEID
00000008  009F4 P.AEZ:   .LONG   8
00000000' 009F8          .ADDRESS P.AFA
     004F 009FC P.AFC:   .WORD   79
00000000G 009FE          .ADDRESS NML$SHOREMSTA
     006D 00A02          .WORD   109
00000000G 00A04          .ADDRESS NML$SHOPARAM
     0073 00A08          .WORD   115
00000000G 00A0A          .ADDRESS NML$SHOPARAM
     0074 00A0E          .WORD   116
00000000G 00A10          .ADDRESS NML$SHOPARAM
     007E 00A14          .WORD   126
00000000G 00A16          .ADDRESS NML$SHOPARAM
     007F 00A1A          .WORD   127
00000000G 00A1C          .ADDRESS NML$SHONODEID
00000006  00A20 P.AFB:   .LONG   6
00000000' 00A24          .ADDRESS P.AFC
     0053 00A28 P.AFE:   .WORD   83
00000000G 00A2A          .ADDRESS NML$SHOPARAM
     0054 00A2E          .WORD   84
00000000G 00A30          .ADDRESS NML$SHOSERVPASS
     0055 00A34          .WORD   85
00000000G 00A36          .ADDRESS NML$SHOPARAM
     0056 00A3A          .WORD   86
00000000G 00A3C          .ADDRESS NML$SHOPARAM
     0057 00A40          .WORD   87
00000000G 00A42          .ADDRESS NML$SHOPARAM
     0058 00A46          .WORD   88
00000000G 00A48          .ADDRESS NML$SHOPARAM
     0059 00A4C          .WORD   89
00000000G 00A4E          .ADDRESS NML$SHOPARAM
     005A 00A52          .WORD   90
00000000G 00A54          .ADDRESS NML$SHOPARAM
     005B 00A58          .WORD   91
00000000G 00A5A          .ADDRESS NML$SHOPARAM
     005C 00A5E          .WORD   92
00000000G 00A60          .ADDRESS NML$SHOPARAM
     005D 00A64          .WORD   93
00000000G 00A66          .ADDRESS NML$SHOPARAM
     005E 00A6A          .WORD   94
00000000G 00A6C          .ADDRESS NML$SHOPARAM
     005F 00A70          .WORD   95
00000000G 00A72          .ADDRESS NML$SHOPARAM
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                0060  00A76          .WORD   96
00000000G       00A78          .ADDRESS NML$SHOPARAM
                0061  00A7C          .WORD   97
00000000G       00A7E          .ADDRESS NML$SHOPARAM
                0062  00A82          .WORD   98
00000000G       00A84          .ADDRESS NML$SHOPARAM
                0063  00A88          .WORD   99
00000000G       00A8A          .ADDRESS NML$SHONODEID
                006A  00A8E          .WORD   106
00000000G       00A90          .ADDRESS NML$SHOPARAM
                006D  00A94          .WORD   109
00000000G       00A96          .ADDRESS NML$SHOPARAM
                0092  00A9A          .WORD   146
00000000G       00A9C          .ADDRESS NML$SHOPARAM
                0093  00AA0          .WORD   147
00000000G       00AA2          .ADDRESS NML$SHOPARAM
                0094  00AA6          .WORD   148
00000000G       00AA8          .ADDRESS NML$SHOPARAM
                0095  00AAC          .WORD   149
00000000G       00AAE          .ADDRESS NML$SHOPARAM
                0096  00AB2          .WORD   150
00000000G       00AB4          .ADDRESS NML$SHOPARAM
                0097  00AB8          .WORD   151
00000000G       00ABA          .ADDRESS NML$SHOPARAM
                0098  00ABE          .WORD   152
00000000G       00AC0          .ADDRESS NML$SHOPARAM
                0099  00AC4          .WORD   153
00000000G       00AC6          .ADDRESS NML$SHOPARAM
                009A  00ACA          .WORD   154
00000000G       00ACC          .ADDRESS NML$SHOPARAM
0000001C        00AD0 P.AFD:   .LONG   28
00000000'       00AD4          .ADDRESS P.AFE
                00A0  00AD8 P.AFG:   .WORD   160
00000000G       00ADA          .ADDRESS NML$SHOCOUNTERS
                00ADE          .BLKB   2
00000001        00AE0 P.AFF:   .LONG   1
00000000'       00AE4          .ADDRESS P.AFG
                006D  00AE8 P.AFI:   .WORD   109
00000000G       00AEA          .ADDRESS NML$SHOPARAM
                00AEE          .BLKB   2
00000001        00AF0 P.AFH:   .LONG   1
00000000'       00AF4          .ADDRESS P.AFI
                00A1  00AF8 P.AFK:   .WORD   161
00000000G       00AFA          .ADDRESS NML$SHOREMSTA
                00A4  00AFE          .WORD   164
00000000G       00B00          .ADDRESS NML$SHOPARAM
                00A5  00B04          .WORD   165
00000000G       00B06          .ADDRESS NML$SHONODEID
                00B0A          .BLKB   2
00000003        00B0C P.AFJ:   .LONG   3
00000000'       00B10          .ADDRESS P.AFK
                00A1  00B14 P.AFM:   .WORD   161
00000000G       00B16          .ADDRESS NML$SHOREMSTA
                00A2  00B1A          .WORD   162
00000000G       00B1C          .ADDRESS NML$SHOPARAM
                00A3  00B20          .WORD   163
00000000G       00B22          .ADDRESS NML$SHOPARAM
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                00A4  00B26                .WORD   164
00000000G       00B28                      .ADDRESS NML$SHOPARAM
                00A5  00B2C                .WORD   165
00000000G       00B2E                      .ADDRESS NML$SHONODEID
                      00B32                .BLKB   2
00000005        00B34 P.AFL:               .LONG   5
00000000'       00B38                      .ADDRESS P.AFM
                00A6  00B3C P.AFO:         .WORD   166
00000000G       00B3E                      .ADDRESS NML$SHOPARAM
                00A7  00B42                .WORD   167
00000000G       00B44                      .ADDRESS NML$SHONODEID
                00A8  00B48                .WORD   168
00000000G       00B4A                      .ADDRESS NML$SHOPARAM
                00A9  00B4E                .WORD   169
00000000G       00B50                      .ADDRESS NML$SHOPWSET
                00AA  00B54                .WORD   170
00000000G       00B56                      .ADDRESS NML$SHOPARAM
                      00B5A                .BLKB   2
00000005        00B5C P.AFN:               .LONG   5
00000000'       00B60                      .ADDRESS P.AFO
                00B1  00B64 P.AFQ:         .WORD   177
00000000G       00B66                      .ADDRESS NML$SHOPARAM
                00B5  00B6A                .WORD   181
00000000G       00B6C                      .ADDRESS NML$SHOPARAM
                00B6  00B70                .WORD   182
00000000G       00B72                      .ADDRESS NML$SHOPARAM
                00B7  00B76                .WORD   183
00000000G       00B78                      .ADDRESS NML$SHOPARAM
                00B8  00B7C                .WORD   184
00000000G       00B7E                      .ADDRESS NML$SHOPARAM
                00B9  00B82                .WORD   185
00000000G       00B84                      .ADDRESS NML$SHOPARAM
                00BA  00B88                .WORD   186
00000000G       00B8A                      .ADDRESS NML$SHOPARAM
                00BB  00B8E                .WORD   187
00000000G       00B90                      .ADDRESS NML$SHOPARAM
                00BC  00B94                .WORD   188
00000000G       00B96                      .ADDRESS NML$SHOPARAM
                00BD  00B9A                .WORD   189
00000000G       00B9C                      .ADDRESS NML$SHOPARAM
                00BE  00BA0                .WORD   190
00000000G       00BA2                      .ADDRESS NML$SHOPARAM
                00BF  00BA6                .WORD   191
00000000G       00BA8                      .ADDRESS NML$SHOPARAM
                00C3  00BAC                .WORD   195
00000000G       00BAE                      .ADDRESS NML$SHOPARAM
                      00BB2                .BLKB   2
0000000D        00BB4 P.AFP:               .LONG   13
00000000'       00BB8                      .ADDRESS P.AFQ
                00AF  00BBC P.AFS:         .WORD   175
00000000G       00BBE                      .ADDRESS NML$SHOPARAM
                00AB  00BC2                .WORD   171
00000000G       00BC4                      .ADDRESS NML$SHOPARAM
                00AD  00BC8                .WORD   173
00000000G       00BCA                      .ADDRESS NML$SHOPARAM
                00AE  00BCE                .WORD   174
00000000G       00BD0                      .ADDRESS NML$SHOPARAM
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                00C5  00BD4            .WORD   197
00000000G       00BD6                  .ADDRESS NML$SHOPARAM
                00BDA                  .BLKB   2
00000005        00BDC P.AFR:           .LONG   5
00000000'       00BE0                  .ADDRESS P.AFS
                00AF  00BE4 P.AFU:     .WORD   175
00000000G       00BE6                  .ADDRESS NML$SHOPARAM
                00AC  00BEA            .WORD   172
00000000G       00BEC                  .ADDRESS NML$SHOPARAM
                00B2  00BF0            .WORD   178
00000000G       00BF2                  .ADDRESS NML$SHOPARAM
                00B3  00BF6            .WORD   179
00000000G       00BF8                  .ADDRESS NML$SHOCHANNELS
                00B4  00BFC            .WORD   180
00000000G       00BFE                  .ADDRESS NML$SHOPARAM
                00C4  00C02            .WORD   196
00000000G       00C04                  .ADDRESS NML$SHOPARAM
00000006        00C08 P.AFT:           .LONG   6
00000000'       00C0C                  .ADDRESS P.AFU
                00AF  00C10 P.AFW:     .WORD   175
00000000G       00C12                  .ADDRESS NML$SHOPARAM
                00C6  00C16            .WORD   198
00000000G       00C18                  .ADDRESS NML$SHOCOUNTERS
00000002        00C1C P.AFV:           .LONG   2
00000000'       00C20                  .ADDRESS P.AFW
                00B0  00C24 P.AFY:     .WORD   176
00000000G       00C26                  .ADDRESS NML$SHOPARAM
                00C0  00C2A            .WORD   192
00000000G       00C2C                  .ADDRESS NML$SHOPARAM
                00C1  00C30            .WORD   193
00000000G       00C32                  .ADDRESS NML$SHOPARAM
                00C2  00C36            .WORD   194
00000000G       00C38                  .ADDRESS NML$SHOPARAM
00000004        00C3C P.AFX:           .LONG   4
00000000'       00C40                  .ADDRESS P.AFY
                00C8  00C44 P.AGA:     .WORD   200
00000000G       00C46                  .ADDRESS NML$SHOPARAM
                00D7  00C4A            .WORD   215
00000000G       00C4C                  .ADDRESS NML$SHOPARAM
00000002        00C50 P.AFZ:           .LONG   2
00000000'       00C54                  .ADDRESS P.AGA
                00C7  00C58 P.AGC:     .WORD   199
00000000G       00C5A                  .ADDRESS NML$SHOPARAM
                00CA  00C5E            .WORD   202
00000000G       00C60                  .ADDRESS NML$SHOPARAM
00000002        00C64 P.AGB:           .LONG   2
00000000'       00C68                  .ADDRESS P.AGC
                00D9  00C6C P.AGE:     .WORD   217
00000000G       00C6E                  .ADDRESS NML$SHOCOUNTERS
                00C72                  .BLKB   2
00000001        00C74 P.AGD:           .LONG   1
00000000'       00C78                  .ADDRESS P.AGE
                00C9  00C7C P.AGG:     .WORD   201
00000000G       00C7E                  .ADDRESS NML$SHOPARAM
                00CB  00C82            .WORD   203
00000000G       00C84                  .ADDRESS NML$SHONODEID
                00CC  00C88            .WORD   204
```

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                        00000000G 00C8A          .ADDRESS NML$SHOPARAM
                            00CE  00C8E          .WORD   206
                        00000000G 00C90          .ADDRESS NML$SHOPWSET
                            00CF  00C94          .WORD   207
                        00000000G 00C96          .ADDRESS NML$SHOPARAM
                            00D0  00C9A          .WORD   208
                        00000000G 00C9C          .ADDRESS NML$SHOPARAM
                            00D1  00CA0          .WORD   209
                        00000000G 00CA2          .ADDRESS NML$SHOPARAM
                            00D2  00CA6          .WORD   210
                        00000000G 00CA8          .ADDRESS NML$SHOPARAM
                            00D3  00CAC          .WORD   211
                        00000000G 00CAE          .ADDRESS NML$SHOPARAM
                            00D4  00CB2          .WORD   212
                        00000000G 00CB4          .ADDRESS NML$SHOPARAM
                            00D5  00CB8          .WORD   213
                        00000000G 00CBA          .ADDRESS NML$SHOPARAM
                            00D6  00CBE          .WORD   214
                        00000000G 00CC0          .ADDRESS NML$SHORANGE
                            00D8  00CC4          .WORD   216
                        00000000G 00CC6          .ADDRESS NML$SHOPARAM
                                  00CCA          .BLKB   2
                        00C00000D 00CCC P.AGF:   .LONG   13
                        00000000' 00CD0          .ADDRESS P.AGG
                            00DA  00CD4 P.AGI:   .WORD   218
                        00000000G 00CD6          .ADDRESS NML$SHOPARAM
                            00DD  00CDA          .WORD   221
                        00000000G 00CDC          .ADDRESS NML$SHOPARAM
                        00000002  00CE0 P.AGH:   .LONG   2
                        00000000' 00CE4          .ADDRESS P.AGI
                            00D8  00CE8 P.AGK:   .WORD   219
                        00000000G 00CEA          .ADDRESS NML$SHOPARAM
                            00DC  00CEE          .WORD   220
                        00000000G 00CF0          .ADDRESS NML$SHOPARAM
                            00DD  00CF4          .WORD   221
                        00000000G 00CF6          .ADDRESS NML$SHOPARAM
                            00DE  00CFA          .WORD   222
                        00000000G 00CFC          .ADDRESS NML$SHOPARAM
                            00DF  00D00          .WORD   223
                        00000000G 00D02          .ADDRESS NML$SHOPARAM
                            00E0  00D06          .WORD   224
                        00000000G 00D08          .ADDRESS NML$SHOPARAM
                        00000006  00D0C P.AGJ:   .LONG   6
                        00000000' 00D10          .ADDRESS P.AGK
                            00E1  00D14 P.AGM:   .WORD   225
                        00000000G 00D16          .ADDRESS NML$SHOPARAM
                            00E3  00D1A          .WORD   227
                        00000000G 00D1C          .ADDRESS NML$SHOPARAM
                        00000002  00D20 P.AGL:   .LONG   2
                        00000000' 00D24          .ADDRESS P.AGM
                            00E1  00D28 P.AGO:   .WORD   225
                        00000000G 00D2A          .ADDRESS NML$SHOPARAM
                            00E2  00D2E          .WORD   226
                        00000000G 00D30          .ADDRESS NML$SHOPARAM
                            00E3  00D34          .WORD   227
                        00000000G 00D36          .ADDRESS NML$SHOPARAM
                                  00D3A          .BLKB   2
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00000003  00D3C P.AGN:  .LONG   3
00000000' 00D40         .ADDRESS P.AGO
    00F9  00D44 P.AGQ:  .WORD   249
00000000G 00D46         .ADDRESS NML$SHOPARAM
    00FA  00D4A         .WORD   250
00000000G 00D4C         .ADDRESS NML$SHOPARAM
    00FB  00D50         .WORD   251
00000000G 00D52         .ADDRESS NML$SHOPARAM
    00FD  00D56         .WORD   253
00000000G 00D58         .ADDRESS NML$SHOPARAM
    00FF  00D5C         .WORD   255
00000000G 00D5E         .ADDRESS NML$SHOPARAM
          00D62         .BLKB   2
00000005  00D64 P.AGP:  .LONG   5
00000000' 00D68         .ADDRESS P.AGQ
    00F9  00D6C P.AGS:  .WORD   249
00000000G 00D6E         .ADDRESS NML$SHOPARAM
    00FA  00D72         .WORD   250
00000000G 00D74         .ADDRESS NML$SHOPARAM
    00FB  00D78         .WORD   251
00000000G 00D7A         .ADDRESS NML$SHOPARAM
    00FD  00D7E         .WORD   253
00000000G 00D80         .ADDRESS NML$SHOPARAM
    00FF  00D84         .WORD   255
00000000G 00D86         .ADDRESS NML$SHOPARAM
          00D8A         .BLKB   2
00000005  00D8C P.AGR:  .LONG   5
00000000' 00D90         .ADDRESS P.AGS
    00F9  00D94 P.AGU:  .WORD   249
00000000G 00D96         .ADDRESS NML$SHOPARAM
    00FA  00D9A         .WORD   250
00000000G 00D9C         .ADDRESS NML$SHOPARAM
    00FB  00DA0         .WORD   251
00000000G 00DA2         .ADDRESS NML$SHOPARAM
    00FC  00DA6         .WORD   252
00000000G 00DA8         .ADDRESS NML$SHOOBJPRV
    00FD  00DAC         .WORD   253
00000000G 00DAE         .ADDRESS NML$SHOPARAM
    00FE  00DB2         .WORD   254
00000000G 00DB4         .ADDRESS NML$SHOPARAM
    00FF  00DB8         .WORD   255
00000000G 00DBA         .ADDRESS NML$SHOPARAM
    0100  00DBE         .WORD   256
00000000G 00DC0         .ADDRESS NML$SHOPARAM
00000008  00DC4 P.AGT:  .LONG   8
00000000' 00DC8         .ADDRESS P.AGU
    0101  00DCC P.AGW:  .WORD   257
00000000G 00DCE         .ADDRESS NML$SHOPARAM
    0102  00DD2         .WORD   258
00000000G 00DD4         .ADDRESS NML$SHOPARAM
    0103  00DD8         .WORD   259
00000000G 00DDA         .ADDRESS NML$SHONODEID
    0106  00DDE         .WORD   262
00000000G 00DE0         .ADDRESS NML$SHOPARAM
    0109  00DE4         .WORD   265
00000000G 00DE6         .ADDRESS NML$SHOPARAM
          00DEA         .BLKB   2
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00000005  00DEC P.AGV:  .LONG   5
00000000' 00DF0         .ADDRESS P.AGW
    0102  00DF4 P.AGY:  .WORD   258
00000000G 00DF6         .ADDRESS NML$SHOPARAM
    0103  00DFA         .WORD   259
00000000G 00DFC         .ADDRESS NML$SHONODEID
    0106  00E00         .WORD   262
00000000G 00E02         .ADDRESS NML$SHOPARAM
    0107  00E06         .WORD   263
00000000G 00E08         .ADDRESS NML$SHOPARAM
    0109  00E0C         .WORD   265
00000000G 00E0E         .ADDRESS NML$SHOPARAM
          00E12         .BLKB   2
00000005  00E14 P.AGX:  .LONG   5
00000000' 00E18         .ADDRESS P.AGY
    0101  00F1C P.AHA:  .WORD   257
00000000G 00E1E         .ADDRESS NML$SHOPARAM
    0102  00E22         .WORD   258
00000000G 00E24         .ADDRESS NML$SHOPARAM
    0103  00E28         .WORD   259
00000000G 00E2A         .ADDRESS NML$SHONODEID
    0105  00E2E         .WORD   261
00000000G 00E30         .ADDRESS NML$SHOPARAM
    0106  00E34         .WORD   262
00000000G 00E36         .ADDRESS NML$SHOPARAM
    0107  00E3A         .WORD   263
00000000G 00E3C         .ADDRESS NML$SHOPARAM
    0108  00E40         .WORD   264
00000000G 00E42         .ADDRESS NML$SHOPARAM
    0109  00E46         .WORD   265
00000000G 00E48         .ADDRESS NML$SHOPARAM
00000008  00E4C P.AGZ:  .LONG   8
00000000' 00E50         .ADDRESS P.AHA

                        .PSECT  NML$CPTDATA,NOWRT,NOEXE,0

          00000 NML$AB_CPTABLE::
                        .BLKB   0
    0000  00000 ;ENTRY
                U.268:  .WORD   0
00000000G 00002         .ADDRESS NML$DEFPARAM
00000000G 00006         .ADDRESS NML$PURPARAM
    0002  0000A ;ENTRY
                U.269:  .WORD   2
00000000G 0000C         .ADDRESS NML$DEFPARAM
00000000G 00010         .ADDRESS NML$PURPARAM
    0003  00014 ;ENTRY
                U.270:  .WORD   3
00000000G 00016         .ADDRESS NML$DEFPARAM
00000000G 0001A         .ADDRESS NML$PURPARAM
    0004  0001E ;ENTRY
                U.271:  .WORD   4
00000000  00020         .LONG   0
00000000  00024         .LONG   0
    0005  00028 ;ENTRY
                U.272:  .WORD   5
00000000  0002A         .LONG   0
```

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00000000  0002E                .LONG   0                                                       ;
    0007  00032 ;ENTRY
                U.273:          .WORD   7                                                       ;
00000000  00034                 .LONG   0                                                       ;
00000000  00038                 .LONG   0                                                       ;
    0008  0003C ;ENTRY
                U.274:          .WORD   8                                                       ;
00000000  0003E                 .LONG   0                                                       ;
00000000  00042                 .LONG   0                                                       ;
    0009  00046 ;ENTRY
                U.275:          .WORD   9                                                       ;
00000000G 00048                 .ADDRESS NML$DEFPARAM                                           ;
00000000G 0004C                 .ADDRESS NML$PURPARAM                                           ;
    000A  00050 ;ENTRY
                U.276:          .WORD   10                                                      ;
00000000G 00052                 .ADDRESS NML$DEFPARAM                                           ;
00000000G 00056                 .ADDRESS NML$PURPARAM                                           ;
    000B  0005A ;ENTRY
                U.277:          .WORD   11                                                      ;
00000000G 0005C                 .ADDRESS NML$DEFPARAM                                           ;
00000000G 00060                 .ADDRESS NML$PURPARAM                                           ;
    000C  00064 ;ENTRY
                U.278:          .WORD   12                                                      ;
00000000G 00066                 .ADDRESS NML$DEFPARAM                                           ;
00000000G 0006A                 .ADDRESS NML$PURPARAM                                           ;
    000D  0006E ;ENTRY
                U.279:          .WORD   13                                                      ;
00000000G 00070                 .ADDRESS NML$DEFPARAM                                           ;
00000000G 00074                 .ADDRESS NML$PURPARAM                                           ;
    000E  00078 ;ENTRY
                U.280:          .WORD   14                                                      ;
00000000G 0007A                 .ADDRESS NML$DEFPARAM                                           ;
00000000G 0007E                 .ADDRESS NML$PURPARAM                                           ;
    000F  00082 ;ENTRY
                U.281:          .WORD   15                                                      ;
00000000G 00084                 .ADDRESS NML$DEFPARAM                                           ;
00000000G 00088                 .ADDRESS NML$PURPARAM                                           ;
    0010  0008C ;ENTRY
                U.282:          .WORD   16                                                      ;
00000000G 0008E                 .ADDRESS NML$DEFPARAM                                           ;
00000000G 00092                 .ADDRESS NML$PURPARAM                                           ;
    0011  00096 ;ENTRY
                U.283:          .WORD   17                                                      ;
00000000G 00098                 .ADDRESS NML$DEFPARAM                                           ;
00000000G 0009C                 .ADDRESS NML$PURPARAM                                           ;
    0012  000A0 ;ENTRY
                U.284:          .WORD   18                                                      ;
00000000G 000A2                 .ADDRESS NML$DEFPARAM                                           ;
00000000G 000A6                 .ADDRESS NML$PURPARAM                                           ;
    0013  000AA ;ENTRY
                U.285:          .WORD   19                                                      ;
00000000G 000AC                 .ADDRESS NML$DEFPARAM                                           ;
00000000G 000B0                 .ADDRESS NML$PURPARAM                                           ;
    0014  000B4 ;ENTRY
                U.286:          .WORD   20                                                      ;
00000000G 000B6                 .ADDRESS NML$DEFPARAM                                           ;
00000000G 000BA                 .ADDRESS NML$PURPARAM                                           ;
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                    0016  000BE ;ENTRY
                                U.287:  .WORD   22
00000000G 000C0                         .ADDRESS NML$DEFPARAM
00000000G 000C4                         .ADDRESS NML$PURPARAM
                    0017  000C8 ;ENTRY
                                U.288:  .WORD   23
00000000G 000CA                         .ADDRESS NML$DEFPARAM
00000000G 000CE                         .ADDRESS NML$PURPARAM
                    0018  000D2 ;ENTRY
                                U.289:  .WORD   24
00000000G 000D4                         .ADDRESS NML$DEFLINLTY
00000000G 000D8                         .ADDRESS NML$PURPARAM
                    0019  000DC ;ENTRY
                                U.290:  .WORD   25
00000000G 000DE                         .ADDRESS NML$DEFPARAM
00000000G 000E2                         .ADDRESS NML$PURPARAM
                    001A  000E6 ;ENTRY
                                U.291:  .WORD   26
00000000G 000E8                         .ADDRESS NML$DEFPARAM
00000000G 000EC                         .ADDRESS NML$PURPARAM
                    001B  000F0 ;ENTRY
                                U.292:  .WORD   27
00000000G 000F2                         .ADDRESS NML$DEFPARAM
00000000G 000F6                         .ADDRESS NML$PURPARAM
                    001C  000FA ;ENTRY
                                U.293:  .WORD   28
00000000G 000FC                         .ADDRESS NML$DEFPARAM
00000000G 00100                         .ADDRESS NML$PURPARAM
                    001D  00104 ;ENTRY
                                U.294:  .WORD   29
00000000G 00106                         .ADDRESS NML$DEFPARAM
00000000G 0010A                         .ADDRESS NML$PURPARAM
                    001E  0010E ;ENTRY
                                U.295:  .WORD   30
00000000G 00110                         .ADDRESS NML$DEFPARAM
00000000G 00114                         .ADDRESS NML$PURPARAM
                    001F  00118 ;ENTRY
                                U.296:  .WORD   31
00000000G 0011A                         .ADDRESS NML$DEFPARAM
00000000G 0011E                         .ADDRESS NML$PURPARAM
                    0020  00122 ;ENTRY
                                U.297:  .WORD   32
00000000G 00124                         .ADDRESS NML$DEFPARAM
00000000G 00128                         .ADDRESS NML$PURPARAM
                    0021  0012C ;ENTRY
                                U.298:  .WORD   33
00000000G 0012E                         .ADDRESS NML$DEFPARAM
00000000G 00132                         .ADDRESS NML$PURPARAM
                    0022  00136 ;ENTRY
                                U.299:  .WORD   34
00000000G 00138                         .ADDRESS NML$DEFPARAM
00000000G 0013C                         .ADDRESS NML$PURPARAM
                    0023  00140 ;ENTRY
                                U.300:  .WORD   35
00000000G 00142                         .ADDRESS NML$DEFPARAM
00000000G 00146                         .ADDRESS NML$PURPARAM
                    0024  0014A ;ENTRY
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                        U.301:  .WORD   36                              ;
00000000G 0014C                 .ADDRESS NML$DEFPARAM                   ;
00000000G 00150                 .ADDRESS NML$PURPARAM                   ;
    0025  00154 ;ENTRY
                        U.302:  .WORD   37                              ;
00000000G 00156                 .ADDRESS NML$DEFPARAM                   ;
00000000G 0015A                 .ADDRESS NML$PURPARAM                   ;
    0026  0015E ;ENTRY
                        U.303:  .WORD   38                              ;
00000000G 00160                 .ADDRESS NML$DEFPARAM                   ;
00000000G 00164                 .ADDRESS NML$PURPARAM                   ;
    0027  00168 ;ENTRY
                        U.304:  .WORD   39                              ;
00000000G 0016A                 .ADDRESS NML$DEFPARAM                   ;
00000000G 0016E                 .ADDRESS NML$PURPARAM                   ;
    0028  00172 ;ENTRY
                        U.305:  .WORD   40                              ;
00000000G 00174                 .ADDRESS NML$DEFPARAM                   ;
00000000G 00178                 .ADDRESS NML$PURPARAM                   ;
    0029  0017C ;ENTRY
                        U.306:  .WORD   41                              ;
00000000G 0017E                 .ADDRESS NML$DEFPARAM                   ;
00000000G 00182                 .ADDRESS NML$PURPARAM                   ;
    002A  00186 ;ENTRY
                        U.307:  .WORD   42                              ;
00000000G 00188                 .ADDRESS NML$DEFPARAM                   ;
00000000G 0018C                 .ADDRESS NML$PURPARAM                   ;
    002B  00190 ;ENTRY
                        U.308:  .WORD   43                              ;
00000000G 00192                 .ADDRESS NML$DEFPARAM                   ;
00000000G 00196                 .ADDRESS NML$PURPARAM                   ;
    002C  0019A ;ENTRY
                        U.309:  .WORD   44                              ;
00000000G 0019C                 .ADDRESS NML$DEFPARAM                   ;
00000000G 001A0                 .ADDRESS NML$PURPARAM                   ;
    002E  001A4 ;ENTRY
                        U.310:  .WORD   46                              ;
00000000G 001A6                 .ADDRESS NML$DEFPARAM                   ;
00000000G 001AA                 .ADDRESS NML$PURPARAM                   ;
    0030  001AE ;ENTRY
                        U.311:  .WORD   48                              ;
00000000G 001B0                 .ADDRESS NML$DEFPARAM                   ;
00000000G 001B4                 .ADDRESS NML$PURPARAM                   ;
    0031  001B8 ;ENTRY
                        U.312:  .WORD   49                              ;
00000000G 001BA                 .ADDRESS NML$DEFPARAM                   ;
00000000G 001BE                 .ADDRESS NML$PURPARAM                   ;
    0032  001C2 ;ENTRY
                        U.313:  .WORD   50                              ;
00000000G 001C4                 .ADDRESS NML$DEFPARAM                   ;
00000000G 001C8                 .ADDRESS NML$PURPARAM                   ;
    0033  001CC ;ENTRY
                        U.314:  .WORD   51                              ;
00000000G 001CE                 .ADDRESS NML$DEFPARAM                   ;
00000000G 001D2                 .ADDRESS NML$PURPARAM                   ;
    0034  001D6 ;ENTRY
                        U.315:  .WORD   52                              ;
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                00000000G 001D8          .ADDRESS NML$DEFPARAM                                  ;
                00000000G 001DC          .ADDRESS NML$PURPARAM                                  ;
                    0035  001E0 ;ENTRY
                                 U.316:  .WORD   53                                             ;
                00000000G 001E2          .ADDRESS NML$DEFLINLTY                                 ;
                00000000G 001E6          .ADDRESS NML$PURPARAM                                  ;
                    0036  001EA ;ENTRY
                                 U.317:  .WORD   54                                             ;
                00000000G 001EC          .ADDRESS NML$DEFPARAM                                  ;
                00000000G 001F0          .ADDRESS NML$PURPARAM                                  ;
                    0037  001F4 ;ENTRY
                                 U.318:  .WORD   55                                             ;
                00000000G 001F6          .ADDRESS NML$DEFPARAM                                  ;
                00000000G 001FA          .ADDRESS NML$PURPARAM                                  ;
                    0038  001FE ;ENTRY
                                 U.319:  .WORD   56                                             ;
                00000000G 00200          .ADDRESS NML$DEFPARAM                                  ;
                00000000G 00204          .ADDRESS NML$PURPARAM                                  ;
                    0039  00208 ;ENTRY
                                 U.320:  .WORD   57                                             ;
                00000000G 0020A          .ADDRESS NML$DEFPARAM                                  ;
                00000000G 0020E          .ADDRESS NML$PURPARAM                                  ;
                    003A  00212 ;ENTRY
                                 U.321:  .WORD   58                                             ;
                00000000G 00214          .ADDRESS NML$DEFPARAM                                  ;
                00000000G 00218          .ADDRESS NML$PURPARAM                                  ;
                    003B  0021C ;ENTRY
                                 U.322:  .WORD   59                                             ;
                00000000G 0021E          .ADDRESS NML$DEFPARAM                                  ;
                00000000G 00222          .ADDRESS NML$PURPARAM                                  ;
                    003C  00226 ;ENTRY
                                 U.323:  .WORD   60                                             ;
                00000000G 00228          .ADDRESS NML$DEFPARAM                                  ;
                00000000G 0022C          .ADDRESS NML$PURPARAM                                  ;
                    003D  00230 ;ENTRY
                                 U.324:  .WORD   61                                             ;
                00000000G 00232          .ADDRESS NML$DEFPARAM                                  ;
                00000000G 00236          .ADDRESS NML$PURPARAM                                  ;
                    003E  0023A ;ENTRY
                                 U.325:  .WORD   62                                             ;
                00000000G 0023C          .ADDRESS NML$DEFPARAM                                  ;
                00000000G 00240          .ADDRESS NML$PURPARAM                                  ;
                    003F  00244 ;ENTRY
                                 U.326:  .WORD   63                                             ;
                00000000G 00246          .ADDRESS NML$DEFPARAM                                  ;
                00000000G 0024A          .ADDRESS NML$PURPARAM                                  ;
                    0040  0024E ;ENTRY
                                 U.327:  .WORD   64                                             ;
                00000000G 00250          .ADDRESS NML$DEFPARAM                                  ;
                00000000G 00254          .ADDRESS NML$PURPARAM                                  ;
                    0041  00258 ;ENTRY
                                 U.328:  .WORD   65                                             ;
                00000000G 0025A          .ADDRESS NML$DEFPARAM                                  ;
                00000000G 0025E          .ADDRESS NML$PURPARAM                                  ;
                    0042  00262 ;ENTRY
                                 U.329:  .WORD   66                                             ;
                00000000  00264          .LONG   0                                              ;
```

```
00000000  00268          .LONG   0                                                       ;
    0043  0026C ;ENTRY
                U.330:  .WORD   67                                                      ;
00000000G 0026E         .ADDRESS NML$DEFPARAM                                           ;
00000000G 00272         .ADDRESS NML$PURPARAM                                           ;
    0044  00276 ;ENTRY
                U.331:  .WORD   68                                                      ;
00000000G 00278         .ADDRESS NML$DEFPARAM                                           ;
00000000G 0027C         .ADDRESS NML$PURPARAM                                           ;
    0045  00280 ;ENTRY
                U.332:  .WORD   69                                                      ;
00000000G 00282         .ADDRESS NML$DEFPARAM                                           ;
00000000G 00286         .ADDRESS NML$PURPARAM                                           ;
    0046  0028A ;ENTRY
                U.333:  .WORD   70                                                      ;
00000000  0028C         .LONG   0                                                       ;
00000000  00290         .LONG   0                                                       ;
    0048  00294 ;ENTRY
                U.334:  .WORD   72                                                      ;
00000000  00296         .LONG   0                                                       ;
00000000  0029A         .LONG   0                                                       ;
    0049  0029E ;ENTRY
                U.335:  .WORD   73                                                      ;
00000000  002A0         .LONG   0                                                       ;
00000000  002A4         .LONG   0                                                       ;
    004A  002A8 ;ENTRY
                U.336:  .WORD   74                                                      ;
00000000  002AA         .LONG   0                                                       ;
00000000  002AE         .LONG   0                                                       ;
    004B  002B2 ;ENTRY
                U.337:  .WORD   75                                                      ;
00000000G 002B4         .ADDRESS NML$DEFPARAM                                           ;
00000000G 002B8         .ADDRESS NML$PURPARAM                                           ;
    004C  002BC ;ENTRY
                U.338:  .WORD   76                                                      ;
00000000G 002BE         .ADDRESS NML$DEFPARAM                                           ;
00000000G 002C2         .ADDRESS NML$PURPARAM                                           ;
    004D  002C6 ;ENTRY
                U.339:  .WORD   77                                                      ;
00000000  002C8         .LONG   0                                                       ;
00000000  002CC         .LONG   0                                                       ;
    004E  002D0 ;ENTRY
                U.340:  .WORD   78                                                      ;
00000000  002D2         .LONG   0                                                       ;
00000000  002D6         .LONG   0                                                       ;
    004F  002DA ;ENTRY
                U.341:  .WORD   79                                                      ;
00000000G 002DC         .ADDRESS NML$DEFPARAM                                           ;
00000000G 002E0         .ADDRESS NML$PURPARAM                                           ;
    0050  002E4 ;ENTRY
                U.342:  .WORD   80                                                      ;
00000000G 002E6         .ADDRESS NML$DEFPARAM                                           ;
00000000G 002EA         .ADDRESS NML$PURPARAM                                           ;
    0051  002EE ;ENTRY
                U.343:  .WORD   81                                                      ;
00000000G 002F0         .ADDRESS NML$DEFPARAM                                           ;
00000000G 002F4         .ADDRESS NML$PURPARAM                                           ;
```

```
                0053  002F8 ;ENTRY
                                U.344:  .WORD   83
00000000G 002FA                         .ADDRESS NML$DEFPARAM
00000000G 002FE                         .ADDRESS NML$PURPARAM
                0054  00302 ;ENTRY
                                U.345:  .WORD   84
00000000G 00304                         .ADDRESS NML$DEFPARAM
00000000G 00308                         .ADDRESS NML$PURPARAM
                0055  0030C ;ENTRY
                                U.346:  .WORD   85
00000000G 0030E                         .ADDRESS NML$DEFPARAM
00000000G 00312                         .ADDRESS NML$PURPARAM
                0056  00316 ;ENTRY
                                U.347:  .WORD   86
00000000G 00318                         .ADDRESS NML$DEFPARAM
00000000G 0031C                         .ADDRESS NML$PURPARAM
                0057  00320 ;ENTRY
                                U.348:  .WORD   87
00000000G 00322                         .ADDRESS NML$DEFPARAM
00000000G 00326                         .ADDRESS NML$PURPARAM
                0058  0032A ;ENTRY
                                U.349:  .WORD   88
00000000G 0032C                         .ADDRESS NML$DEFPARAM
00000000G 00330                         .ADDRESS NML$PURPARAM
                0059  00334 ;ENTRY
                                U.350:  .WORD   89
00000000G 00336                         .ADDRESS NML$DEFPARAM
00000000G 0033A                         .ADDRESS NML$PURPARAM
                005A  0033E ;ENTRY
                                U.351:  .WORD   90
00000000G 00340                         .ADDRESS NML$DEFPARAM
00000000G 00344                         .ADDRESS NML$PURPARAM
                005B  00348 ;ENTRY
                                U.352:  .WORD   91
00000000G 0034A                         .ADDRESS NML$DEFPARAM
00000000G 0034E                         .ADDRESS NML$PURPARAM
                005C  00352 ;ENTRY
                                U.353:  .WORD   92
00000000G 00354                         .ADDRESS NML$DEFPARAM
00000000G 00358                         .ADDRESS NML$PURPARAM
                005D  0035C ;ENTRY
                                U.354:  .WORD   93
00000000G 0035E                         .ADDRESS NML$DEFPARAM
00000000G 00362                         .ADDRESS NML$PURPARAM
                005E  00366 ;ENTRY
                                U.355:  .WORD   94
00000000G 00368                         .ADDRESS NML$DEFPARAM
00000000G 0036C                         .ADDRESS NML$PURPARAM
                005F  00370 ;ENTRY
                                U.356:  .WORD   95
00000000G 00372                         .ADDRESS NML$DEFPARAM
00000000G 00376                         .ADDRESS NML$PURPARAM
                0060  0037A ;ENTRY
                                U.357:  .WORD   96
00000000G 0037C                         .ADDRESS NML$DEFPARAM
00000000G 00380                         .ADDRESS NML$PURPARAM
                0061  00384 ;ENTRY
```

```
                                U.358:  .WORD   97                              ;
00000000G 00386                         .ADDRESS NML$DEFPARAM                   ;
00000000G 0038A                         .ADDRESS NML$PURPARAM                   ;
    0062  0038E ;ENTRY
                                U.359:  .WORD   98                              ;
00000000G 00390                         .ADDRESS NML$DEFPARAM                   ;
00000000G 00394                         .ADDRESS NML$PURPARAM                   ;
    0064  00398 ;ENTRY
                                U.360:  .WORD   100                             ;
00000000G 0039A                         .ADDRESS NML$DEFPARAM                   ;
00000000G 0039E                         .ADDRESS NML$PURPARAM                   ;
    0065  003A2 ;ENTRY
                                U.361:  .WORD   101                             ;
00000000  003A4                         .LONG   0                               ;
00000000  003A8                         .LONG   0                               ;
    0066  003AC ;ENTRY
                                U.362:  .WORD   102                             ;
00000000  003AE                         .LONG   0                               ;
00000000  003B2                         .LONG   0                               ;
    0067  003B6 ;ENTRY
                                U.363:  .WORD   103                             ;
00000000  003B8                         .LONG   0                               ;
00000000  003BC                         .LONG   0                               ;
    0068  003C0 ;ENTRY
                                U.364:  .WORD   104                             ;
00000000  003C2                         .LONG   0                               ;
00000000  003C6                         .LONG   0                               ;
    0069  003CA ;ENTRY
                                U.365:  .WORD   105                             ;
00000000  003CC                         .LONG   0                               ;
00000000  003D0                         .LONG   0                               ;
    006A  003D4 ;ENTRY
                                U.366:  .WORD   106                             ;
00000000G 003D6                         .ADDRESS NML$DEFPARAM                   ;
00000000G 003DA                         .ADDRESS NML$PURPARAM                   ;
    006B  003DE ;ENTRY
                                U.367:  .WORD   107                             ;
00000000G 003E0                         .ADDRESS NML$DEFPARAM                   ;
00000000G 003E4                         .ADDRESS NML$PURNODNNA                  ;
    006C  003E8 ;ENTRY
                                U.368:  .WORD   108                             ;
00000000G 003EA                         .ADDRESS NML$DEF_EXEC_ID                ;
00000000G 003EE                         .ADDRESS NML$PURNODNNA                  ;
    006D  003F2 ;ENTRY
                                U.369:  .WORD   109                             ;
00000000G 003F4                         .ADDRESS NML$DEFNODNLI                  ;
00000000  003F8                         .LONG   0                               ;
    006E  003FC ;ENTRY
                                U.370:  .WORD   110                             ;
00000000G 003FE                         .ADDRESS NML$DEF_NODE_ADDR              ;
00000000  00402                         .LONG   0                               ;
    006F  00406 ;ENTRY
                                U.371:  .WORD   111                             ;
00000000G 00408                         .ADDRESS NML$DEF_EXEC_ID                ;
00000000G 0040C                         .ADDRESS NML$PURPARAM                   ;
    0070  00410 ;ENTRY
                                U.372:  .WORD   112                             ;
```

```
                                ;
00000000G 00412                 .ADDRESS NML$DEFPARAM           ;
00000000  00416                 .LONG   0                       ;
    0071  0041A ;ENTRY
                        U.373:  .WORD   113                     ;
00000000G 0041C                 .ADDRESS NML$DEFPARAM           ;
00000000G 00420                 .ADDRESS NML$PURPARAM           ;
    0072  00424 ;ENTRY
                        U.374:  .WORD   114                     ;
00000000G 00426                 .ADDRESS NML$DEFPARAM           ;
00000000G 0042A                 .ADDRESS NML$PURPARAM           ;
    0076  0042E ;ENTRY
                        U.375:  .WORD   118                     ;
00000000G 00430                 .ADDRESS NML$DEFPARAM           ;
00000000G 00434                 .ADDRESS NML$PURPARAM           ;
    0077  00438 ;ENTRY
                        U.376:  .WORD   119                     ;
00000000G 0043A                 .ADDRESS NML$DEFPARAM           ;
00000000G 0043E                 .ADDRESS NML$PURPARAM           ;
    0078  00442 ;ENTRY
                        U.377:  .WORD   120                     ;
00000000G 00444                 .ADDRESS NML$DEFPARAM           ;
00000000G 00448                 .ADDRESS NML$PURPARAM           ;
    0079  0044C ;ENTRY
                        U.378:  .WORD   121                     ;
00000000G 0044E                 .ADDRESS NML$DEFPARAM           ;
00000000G 00452                 .ADDRESS NML$PURPARAM           ;
    007A  00456 ;ENTRY
                        U.379:  .WORD   122                     ;
00000000G 00458                 .ADDRESS NML$DEFPARAM           ;
00000000G 0045C                 .ADDRESS NML$PURPARAM           ;
    007E  00460 ;ENTRY
                        U.380:  .WORD   126                     ;
00000000  00462                 .LONG   0                       ;
00000000  00466                 .LONG   0                       ;
    007F  0046A ;ENTRY
                        U.381:  .WORD   127                     ;
00000000G 0046C                 .ADDRESS NML$DEFPARAM           ;
00000000G 00470                 .ADDRESS NML$PURPARAM           ;
    0081  00474 ;ENTRY
                        U.382:  .WORD   129                     ;
00000000G 00476                 .ADDRESS NML$DEFPARAM           ;
00000000G 0047A                 .ADDRESS NML$PURPARAM           ;
    0082  0047E ;ENTRY
                        U.383:  .WORD   130                     ;
00000000G 00480                 .ADDRESS NML$DEFPARAM           ;
00000000G 00484                 .ADDRESS NML$PURPARAM           ;
    0083  00488 ;ENTRY
                        U.384:  .WORD   131                     ;
00000000G 0048A                 .ADDRESS NML$DEFPARAM           ;
00000000G 0048E                 .ADDRESS NML$PURPARAM           ;
    0084  00492 ;ENTRY
                        U.385:  .WORD   132                     ;
00000000G 00494                 .ADDRESS NML$DEFPARAM           ;
00000000G 00498                 .ADDRESS NML$PURPARAM           ;
    0085  0049C ;ENTRY
                        U.386:  .WORD   133                     ;
00000000G 0049E                 .ADDRESS NML$DEFPARAM           ;
```

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00000000G 004A2          .ADDRESS NML$PURPARAM                                  ;
    0086  004A6 ;ENTRY
                U.387:   .WORD   134                                            ;
00000000G 004A8          .ADDRESS NML$DEFPARAM                                  ;
00000000G 004AC          .ADDRESS NML$PURPARAM                                  ;
    0087  004B0 ;ENTRY
                U.388:   .WORD   135                                            ;
00000000G 004B2          .ADDRESS NML$DEFPARAM                                  ;
00000000G 004B6          .ADDRESS NML$PURPARAM                                  ;
    0088  004BA ;ENTRY
                U.389:   .WORD   136                                            ;
00000000G 004BC          .ADDRESS NML$DEFPARAM                                  ;
00000000G 004C0          .ADDRESS NML$PURPARAM                                  ;
    0089  004C4 ;ENTRY
                U.390:   .WORD   137                                            ;
00000000G 004C6          .ADDRESS NML$DEFPARAM                                  ;
00000000G 004CA          .ADDRESS NML$PURPARAM                                  ;
    008A  004CE ;ENTRY
                U.391:   .WORD   138                                            ;
00000000G 004D0          .ADDRESS NML$DEFPARAM                                  ;
00000000G 004D4          .ADDRESS NML$PURPARAM                                  ;
    008B  004D8 ;ENTRY
                U.392:   .WORD   139                                            ;
00000000G 004DA          .ADDRESS NML$DEFPARAM                                  ;
00000000G 004DE          .ADDRESS NML$PURPARAM                                  ;
    008C  004E2 ;ENTRY
                U.393:   .WORD   140                                            ;
00000000G 004E4          .ADDRESS NML$DEFPARAM                                  ;
00000000G 004E8          .ADDRESS NML$PURPARAM                                  ;
    008D  004EC ;ENTRY
                U.394:   .WORD   141                                            ;
00000000G 004EE          .ADDRESS NML$DEFPARAM                                  ;
00000000G 004F2          .ADDRESS NML$PURPARAM                                  ;
    008E  004F6 ;ENTRY
                U.395:   .WORD   142                                            ;
00000000G 004F8          .ADDRESS NML$DEFPARAM                                  ;
00000000G 004FC          .ADDRESS NML$PURPARAM                                  ;
    008F  00500 ;ENTRY
                U.396:   .WORD   143                                            ;
00000000G 00502          .ADDRESS NML$DEFPARAM                                  ;
00000000G 00506          .ADDRESS NML$PURPARAM                                  ;
    0090  0050A ;ENTRY
                U.397:   .WORD   144                                            ;
00000000G 0050C          .ADDRESS NML$DEFPARAM                                  ;
00000000G 00510          .ADDRESS NML$PURPARAM                                  ;
    0091  00514 ;ENTRY
                U.398:   .WORD   145                                            ;
00000000G 00516          .ADDRESS NML$DEFPARAM                                  ;
00000000G 0051A          .ADDRESS NML$PURPARAM                                  ;
    0092  0051E ;ENTRY
                U.399:   .WORD   146                                            ;
00000000G 00520          .ADDRESS NML$DEFPARAM                                  ;
00000000G 00524          .ADDRESS NML$PURPARAM                                  ;
    0093  00528 ;ENTRY
                U.400:   .WORD   147                                            ;
00000000G 0052A          .ADDRESS NML$DEFPARAM                                  ;
00000000G 0052E          .ADDRESS NML$PURPARAM                                  ;
```

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                0094  00532 ;ENTRY
                                U.401:  .WORD   148
00000000G 00534                         .ADDRESS NML$DEFPARAM
00000000G 00538                         .ADDRESS NML$PURPARAM
                0095  0053C ;ENTRY
                                U.402:  .WORD   149
00000000G 0053E                         .ADDRESS NML$DEFPARAM
00000000G 00542                         .ADDRESS NML$PURPARAM
                0096  00546 ;ENTRY
                                U.403:  .WORD   150
00000000G 00548                         .ADDRESS NML$DEFPARAM
00000000G 0054C                         .ADDRESS NML$PURPARAM
                0097  00550 ;ENTRY
                                U.404:  .WORD   151
00000000G 00552                         .ADDRESS NML$DEFPARAM
00000000G 00556                         .ADDRESS NML$PURPARAM
                0098  0055A ;ENTRY
                                U.405:  .WORD   152
00000000G 0055C                         .ADDRESS NML$DEFPARAM
00000000G 00560                         .ADDRESS NML$PURPARAM
                0099  00564 ;ENTRY
                                U.406:  .WORD   153
00000000G 00566                         .ADDRESS NML$DEFPARAM
00000000G 0056A                         .ADDRESS NML$PURPARAM
                009A  0056E ;ENTRY
                                U.407:  .WORD   154
00000000G 00570                         .ADDRESS NML$DEFPARAM
00000000G 00574                         .ADDRESS NML$PURPARAM
                009B  00578 ;ENTRY
                                U.408:  .WORD   155
00000000G 0057A                         .ADDRESS NML$DEFPARAM
00000000G 0057E                         .ADDRESS NML$PURPARAM
                009C  00582 ;ENTRY
                                U.409:  .WORD   156
00000000G 00584                         .ADDRESS NML$DEFPARAM
00000000G 00588                         .ADDRESS NML$PURPARAM
                009D  0058C ;ENTRY
                                U.410:  .WORD   157
00000000G 0058E                         .ADDRESS NML$DEFPARAM
00000000G 00592                         .ADDRESS NML$PURPARAM
                009E  00596 ;ENTRY
                                U.411:  .WORD   158
00000000  00598                         .LONG   0
00000000G 0059C                         .ADDRESS NML$PURPARAM
                009F  005A0 ;ENTRY
                                U.412:  .WORD   159
00000000G 005A2                         .ADDRESS NML$DEFPARAM
00000000G 005A6                         .ADDRESS NML$PURPARAM
                00A1  005AA ;ENTRY
                                U.413:  .WORD   161
00000000  005AC                         .LONG   0
00000000  005B0                         .LONG   0
                00A2  005B4 ;ENTRY
                                U.414:  .WORD   162
00000000  005B6                         .LONG   0
00000000  005BA                         .LONG   0
                00A3  005BE ;ENTRY
```

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                        U.415:  .WORD   163                             ;
00000000  005C0                 .LONG   0                               ;
00000000  005C4                 .LONG   0                               ;
    00A4  005C8 ;ENTRY
                        U.416:  .WORD   164                             ;
00000000  005CA                 .LONG   0                               ;
00000000  005CE                 .LONG   0                               ;
    00A5  005D2 ;ENTRY
                        U.417:  .WORD   165                             ;
00000000  005D4                 .LONG   0                               ;
00000000  005D8                 .LONG   0                               ;
    00A6  005DC ;ENTRY
                        U.418:  .WORD   166                             ;
00000000G 005DE                 .ADDRESS NML$DEFPARAM                   ;
00000000G 005E2                 .ADDRESS NML$PURPARAM                   ;
    00A7  005E6 ;ENTRY
                        U.419:  .WORD   167                             ;
00000000G 005E8                 .ADDRESS NML$DEFPARAM                   ;
00000000G 005EC                 .ADDRESS NML$PURPARAM                   ;
    00A8  005F0 ;ENTRY
                        U.420:  .WORD   168                             ;
00000000G 005F2                 .ADDRESS NML$DEFPARAM                   ;
00000000G 005F6                 .ADDRESS NML$PURPARAM                   ;
    00A9  005FA ;ENTRY
                        U.421:  .WORD   169                             ;
00000000G 005FC                 .ADDRESS NML$DEFPARAM                   ;
00000000G 00600                 .ADDRESS NML$PURPARAM                   ;
    00AA  00604 ;ENTRY
                        U.422:  .WORD   170                             ;
00000000G 00606                 .ADDRESS NML$DEFPARAM                   ;
00000000G 0060A                 .ADDRESS NML$PURPARAM                   ;
    00AB  0060E ;ENTRY
                        U.423:  .WORD   171                             ;
00000000G 00610                 .ADDRESS NML$DEFPARAM                   ;
00000000G 00614                 .ADDRESS NML$PURPARAM                   ;
    00AC  00618 ;ENTRY
                        U.424:  .WORD   172                             ;
00000000G 0061A                 .ADDRESS NML$DEFPARAM                   ;
00000000G 0061E                 .ADDRESS NML$PURPARAM                   ;
    00AD  00622 ;ENTRY
                        U.425:  .WORD   173                             ;
00000000G 00624                 .ADDRESS NML$DEFPARAM                   ;
00000000G 00628                 .ADDRESS NML$PURPARAM                   ;
    00AE  0062C ;ENTRY
                        U.426:  .WORD   174                             ;
00000000G 0062E                 .ADDRESS NML$DEFPARAM                   ;
00000000G 00632                 .ADDRESS NML$PURPARAM                   ;
    00AF  00636 ;ENTRY
                        U.427:  .WORD   175                             ;
00000000G 00638                 .ADDRESS NML$DEFPARAM                   ;
00000000G 0063C                 .ADDRESS NML$PURPARAM                   ;
    00B0  00640 ;ENTRY
                        U.428:  .WORD   176                             ;
00000000G 00642                 .ADDRESS NML$DEFPARAM                   ;
00000000G 00646                 .ADDRESS NML$PURPARAM                   ;
    00B1  0064A ;ENTRY
                        U.429:  .WORD   177                             ;
```

```
                                                .ADDRESS NML$DEFPARAM                   ;
                                                .ADDRESS NML$PURPARAM                   ;
                                    ;ENTRY
                                    U.430:      .WORD   178
                                                .ADDRESS NML$DEFPARAM                   ;
                                                .ADDRESS NML$PURPARAM                   ;
                                    ;ENTRY
                                    U.431:      .WORD   179
                                                .ADDRESS NML$DFFPARAM                   ;
                                                .ADDRESS NML$PURPARAM                   ;
                                    ;ENTRY
                                    U.432:      .WORD   180
                                                .ADDRESS NML$DEFPARAM                   ;
                                                .ADDRESS NML$PURPARAM                   ;
                                    ;ENTRY
                                    U.433:      .WORD   181
                                                .ADDRESS NML$DEFPARAM                   ;
                                                .ADDRESS NML$PURPARAM                   ;
                                    ;ENTRY
                                    U.434:      .WORD   182
                                                .ADDRESS NML$DEFPARAM                   ;
                                                .ADDRESS NML$PURPARAM                   ;
                                    ;ENTRY
                                    U.435:      .WORD   183
                                                .ADDRESS NML$DEFPARAM                   ;
                                                .ADDRESS NML$PURPARAM                   ;
                                    ;ENTRY
                                    U.436:      .WORD   184
                                                .ADDRESS NML$DEFPARAM                   ;
                                                .ADDRESS NML$PURPARAM                   ;
                                    ;ENTRY
                                    U.437:      .WORD   185
                                                .ADDRESS NML$DEFPARAM                   ;
                                                .ADDRESS NML$PURPARAM                   ;
                                    ;ENTRY
                                    U.438:      .WORD   186
                                                .ADDRESS NML$DEFPARAM                   ;
                                                .ADDRESS NML$PURPARAM                   ;
                                    ;ENTRY
                                    U.439:      .WORD   187
                                                .ADDRESS NML$DEFPARAM                   ;
                                                .ADDRESS NML$PURPARAM                   ;
                                    ;ENTRY
                                    U.440:      .WORD   188
                                                .ADDRESS NML$DEFPARAM                   ;
                                                .ADDRESS NML$PURPARAM                   ;
                                    ;ENTRY
                                    U.441:      .WORD   189
                                                .ADDRESS NML$DEFPARAM                   ;
                                                .ADDRESS NML$PURPARAM                   ;
                                    ;ENTRY
                                    U.442:      .WORD   190
                                                .ADDRESS NML$DEFPARAM                   ;
                                                .ADDRESS NML$PURPARAM                   ;
                                    ;ENTRY
                                    U.443:      .WORD   191
                                                .ADDRESS NML$DEFPARAM                   ;
```

```
                                .ADDRESS NML$PURPARAM                   ;
    00C0  006E0 ;ENTRY
                        U.444:  .WORD   192                             ;
                                .ADDRESS NML$DEFPARAM                   ;
                                .ADDRESS NML$PURPARAM                   ;
    00C1  006EA ;ENTRY
                        U.445:  .WORD   193                             ;
                                .ADDRESS NML$DEFPARAM                   ;
                                .ADDRESS NML$PURPARAM                   ;
    00C2  006F4 ;ENTRY
                        U.446.  .WORD   194                             ;
                                .ADDRESS NML$DEFPARAM                   ;
                                .ADDRESS NML$PURPARAM                   ;
    00C3  006FE ;ENTRY
                        U.447:  .WORD   195                             ;
                                .ADDRESS NML$DEFPARAM                   ;
                                .ADDRESS NML$PURPARAM                   ;
    00C4  00708 ;ENTRY
                        U.448:  .WORD   196                             ;
                                .ADDRESS NML$DEFPARAM                   ;
                                .ADDRESS NML$PURPARAM                   ;
    00C5  00712 ;ENTRY
                        U.449:  .WORD   197                             ;
                                .ADDRESS NML$DEFPARAM                   ;
                                .ADDRESS NML$PURPARAM                   ;
    00C7  0071C ;ENTRY
                        U.450:  .WORD   199                             ;
                                .ADDRESS NML$DEFPARAM                   ;
                                .ADDRESS NML$PURPARAM                   ;
    00C8  00726 ;ENTRY
                        U.451:  .WORD   200                             ;
00000000  00728                 .LONG   0                               ;
00000000  0072C                 .LONG   0                               ;
    00C9  00730 ;ENTRY
                        U.452:  .WORD   201                             ;
                                .ADDRESS NML$DEFPARAM                   ;
                                .ADDRESS NML$PURPARAM                   ;
    00CA  0073A ;ENTRY
                        U.453:  .WORD   202                             ;
                                .ADDRESS NML$DEFPARAM                   ;
                                .ADDRESS NML$PURPARAM                   ;
    00CB  00744 ;ENTRY
                        U.454:  .WORD   203                             ;
                                .ADDRESS NML$DEFPARAM                   ;
                                .ADDRESS NML$PURPARAM                   ;
    00CC  0074E ;ENTRY
                        U.455:  .WORD   204                             ;
                                .ADDRESS NML$DEFPARAM                   ;
                                .ADDRESS NML$PURPARAM                   ;
    00CD  00758 ;ENTRY
                        U.456:  .WORD   205                             ;
                                .ADDRESS NML$DEFPARAM                   ;
                                .ADDRESS NML$PURPARAM                   ;
    00CE  00762 ;ENTRY
                        U.457:  .WORD   206                             ;
00000000  00764                 .LONG   0                               ;
00000000  00768                 .LONG   0                               ;
```

```
                00CF  0076C ;ENTRY
                                U.458:  .WORD   207                             ;
00000000G 0076E                         .ADDRESS NML$DEFPARAM                   ;
00000000G 00772                         .ADDRESS NML$PURPARAM                   ;
                00D0  00776 ;ENTRY
                                U.459:  .WORD   208                             ;
00000000G 00778                         .ADDRESS NML$DEFPARAM                   ;
00000000G 0077C                         .ADDRESS NML$PURPARAM                   ;
                00D1  00780 ;ENTRY
                                U.460:  .WORD   209                             ;
00000000G 00782                         .ADDRESS NML$DEFPARAM                   ;
00000000G 00786                         .ADDRESS NML$PURPARAM                   ;
                00D2  0078A ;ENTRY
                                U.461:  .WORD   210                             ;
00000000G 0078C                         .ADDRESS NML$DEFPARAM                   ;
00000000G 00790                         .ADDRESS NML$PURPARAM                   ;
                00D3  00794 ;ENTRY
                                U.462:  .WORD   211                             ;
00000000G 00796                         .ADDRESS NML$DEFPARAM                   ;
00000000G 0079A                         .ADDRESS NML$PURPARAM                   ;
                00D4  0079E ;ENTRY
                                U.463:  .WORD   212                             ;
00000000G 007A0                         .ADDRESS NML$DEFPARAM                   ;
00000000G 007A4                         .ADDRESS NML$PURPARAM                   ;
                00D5  007A8 ;ENTRY
                                U.464:  .WORD   213                             ;
00000000G 007AA                         .ADDRESS NML$DEFPARAM                   ;
00000000G 007AE                         .ADDRESS NML$PURPARAM                   ;
                00D6  007B2 ;ENTRY
                                U.465:  .WORD   214                             ;
00000000G 007B4                         .ADDRESS NML$DEFPARAM                   ;
00000000G 007B8                         .ADDRESS NML$PURPARAM                   ;
                00D7  007BC ;ENTRY
                                U.466:  .WORD   215                             ;
00000000G 007BE                         .ADDRESS NML$DEFPARAM                   ;
00000000G 007C2                         .ADDRESS NML$PURPARAM                   ;
                00D8  007C6 ;ENTRY
                                U.467:  .WORD   216                             ;
00000000G 007C8                         .ADDRESS NML$DEFPARAM                   ;
00000000G 007CC                         .ADDRESS NML$PURPARAM                   ;
                00DA  007D0 ;ENTRY
                                U.468:  .WORD   218                             ;
00000000G 007D2                         .ADDRESS NML$DEFPARAM                   ;
00000000G 007D6                         .ADDRESS NML$PURPARAM                   ;
                00DB  007DA ;ENTRY
                                U.469:  .WORD   219                             ;
00000000G 007DC                         .ADDRESS NML$DEFPARAM                   ;
00000000G 007E0                         .ADDRESS NML$PURPARAM                   ;
                00DC  007E4 ;ENTRY
                                U.470:  .WORD   220                             ;
00000000G 007E6                         .ADDRESS NML$DEFPARAM                   ;
00000000G 007EA                         .ADDRESS NML$PURPARAM                   ;
                00DD  007EE ;ENTRY
                                U.471:  .WORD   221                             ;
00000000G 007F0                         .ADDRESS NML$DEFPARAM                   ;
00000000G 007F4                         .ADDRESS NML$PURPARAM                   ;
                00DE  007F8 ;ENTRY
```

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                                U.472:  .WORD   222                             ;
00000000G 007FA                         .ADDRESS NML$DEFPARAM                   ;
00000000G 007FE                         .ADDRESS NML$PURPARAM                   ;
    00DF  00802 ;ENTRY
                                U.473:  .WORD   223                             ;
00000000G 00804                         .ADDRESS NML$DEFPARAM                   ;
00000000G 00808                         .ADDRESS NML$PURPARAM                   ;
    00E0  0080C ;ENTRY
                                U.474:  .WORD   224                             ;
00000000G 0080E                         .ADDRESS NML$DEFPARAM                   ;
00000000G 00812                         .ADDRESS NML$PURPARAM                   ;
    00E1  00816 ;ENTRY
                                U.475:  .WORD   225                             ;
00000000G 00818                         .ADDRESS NML$DEFPARAM                   ;
00000000G 0081C                         .ADDRESS NML$PURPARAM                   ;
    00E2  00820 ;ENTRY
                                U.476:  .WORD   226                             ;
00000000G 00822                         .ADDRESS NML$DEFPARAM                   ;
00000000G 00826                         .ADDRESS NML$PURPARAM                   ;
    00E3  0082A ;ENTRY
                                U.477:  .WORD   227                             ;
00000000G 0082C                         .ADDRESS NML$DEFPARAM                   ;
00000000G 00830                         .ADDRESS NML$PURPARAM                   ;
    00E4  00834 ;ENTRY
                                U.478:  .WORD   228                             ;
00000000G 00836                         .ADDRESS NML$DEFPARAM                   ;
00000000G 0083A                         .ADDRESS NML$PURPARAM                   ;
    00E5  0083E ;ENTRY
                                U.479:  .WORD   229                             ;
00000000  00840                         .LONG   0                               ;
00000000  00844                         .LONG   0                               ;
    00E6  00848 ;ENTRY
                                U.480:  .WORD   230                             ;
00000000G 0084A                         .ADDRESS NML$DEFPARAM                   ;
00000000G 0084E                         .ADDRESS NML$PURPARAM                   ;
    00E7  00852 ;ENTRY
                                U.481:  .WORD   231                             ;
00000000G 00854                         .ADDRESS NML$DEFPARAM                   ;
00000000G 00858                         .ADDRESS NML$PURPARAM                   ;
    00E8  0085C ;ENTRY
                                U.482:  .WORD   232                             ;
00000000G 0085E                         .ADDRESS NML$DEFPARAM                   ;
00000000G 00862                         .ADDRESS NML$PURPARAM                   ;
    00E9  00866 ;ENTRY
                                U.483:  .WORD   233                             ;
00000000G 00868                         .ADDRESS NML$DEFPARAM                   ;
00000000G 0086C                         .ADDRESS NML$PURPARAM                   ;
    00EA  00870 ;ENTRY
                                U.484:  .WORD   234                             ;
00000000G 00872                         .ADDRESS NML$DEFPARAM                   ;
00000000G 00876                         .ADDRESS NML$PURPARAM                   ;
    00EB  0087A ;ENTRY
                                U.485:  .WORD   235                             ;
00000000  0087C                         .LONG   0                               ;
00000000  00880                         .LONG   0                               ;
    00EC  00884 ;ENTRY
                                U.486:  .WORD   236                             ;
```

```
000000000G 00886          .ADDRESS NML$DEFPARAM                                ;
000000000G 0088A          .ADDRESS NML$PURPARAM                                ;
    00ED  0088E ;ENTRY
                      U.487:  .WORD   237                                      ;
000000000G 00890          .ADDRESS NML$DEFPARAM                                ;
000000000G 00894          .ADDRESS NML$PURPARAM                                ;
    00EE  00898 ;ENTRY
                      U.488:  .WORD   238                                      ;
000000000G 0089A          .ADDRESS NML$DEFPARAM                                ;
000000000G 0089E          .ADDRESS NML$PURPARAM                                ;
    00EF  008A2 ;ENTRY
                      U.489:  .WORD   239                                      ;
000000000G 008A4          .ADDRESS NML$DEFPARAM                                ;
000000000G 008A8          .ADDRESS NML$PURPARAM                                ;
    00F0  008AC ;ENTRY
                      U.490:  .WORD   240                                      ;
000000000G 008AE          .ADDRESS NML$DEFPARAM                                ;
000000000G 008B2          .ADDRESS NML$PURPARAM                                ;
    00F1  008B6 ;ENTRY
                      U.491:  .WORD   241                                      ;
000000000G 008B8          .ADDRESS NML$DEFPARAM                                ;
000000000G 008BC          .ADDRESS NML$PURPARAM                                ;
    00F2  008C0 ;ENTRY
                      U.492:  .WORD   242                                      ;
000000000G 008C2          .ADDRESS NML$DEFPARAM                                ;
000000000G 008C6          .ADDRESS NML$PURPARAM                                ;
    00F3  008CA ;ENTRY
                      U.493:  .WORD   243                                      ;
000000000G 008CC          .ADDRESS NML$DEFPARAM                                ;
000000000G 008D0          .ADDRESS NML$PURPARAM                                ;
    00F4  008D4 ;ENTRY
                      U.494:  .WORD   244                                      ;
000000000G 008D6          .ADDRESS NML$DEFPARAM                                ;
000000000G 008DA          .ADDRESS NML$PURPARAM                                ;
    00F5  008DE ;ENTRY
                      U.495:  .WORD   245                                      ;
000000000G 008E0          .ADDRESS NML$DEFPARAM                                ;
000000000G 008E4          .ADDRESS NML$PURPARAM                                ;
    00F7  008E8 ;ENTRY
                      U.496:  .WORD   247                                      ;
000000000G 008EA          .ADDRESS NML$DEFPARAM                                ;
000000000G 008EE          .ADDRESS NML$PURPARAM                                ;
    00F8  008F2 ;ENTRY
                      U.497:  .WORD   248                                      ;
000000000G 008F4          .ADDRESS NML$DEFPARAM                                ;
000000000G 008F8          .ADDRESS NML$PURPARAM                                ;
    00F9  008FC ;ENTRY
                      U.498:  .WORD   249                                      ;
000000000G 008FE          .ADDRESS NML$DEFOBJNUM                               ;
000000000G 00902          .ADDRESS NML$PURPARAM                                ;
    00FA  00906 ;ENTRY
                      U.499:  .WORD   250                                      ;
000000000G 00908          .ADDRESS NML$DEFPARAM                                ;
000000000G 0090C          .ADDRESS NML$PURPARAM                                ;
    00FC  00910 ;ENTRY
                      U.500:  .WORD   252                                      ;
000000000G 00912          .ADDRESS NML$DEFPARAM                                .
```

```
00000000G 00916          .ADDRESS NML$PURPARAM                                  ;
    00FD  0091A ;ENTRY
                U.501:   .WORD    253                                           ;
00000000G 0091C          .ADDRESS NML$DEFPARAM                                  ;
00000000G 00920          .ADDRESS NML$PURPARAM                                  ;
    00FE  00924 ;ENTRY
                U.502:   .WORD    254                                           ;
00000000G 00926          .ADDRESS NML$DEFPARAM                                  ;
00000000G 0092A          .ADDRESS NML$PURPARAM                                  ;
    00FF  0092E ;ENTRY
                U.503:   .WORD    255                                           ;
00000000G 00930          .ADDRESS NML$DEFPARAM                                  ;
00000000G 00934          .ADDRESS NML$PURPARAM                                  ;
    0100  00938 ;ENTRY
                U.504:   .WORD    256                                           ;
00000000G 0093A          .ADDRESS NML$DEFPARAM                                  ;
00000000G 0093E          .ADDRESS NML$PURPARAM                                  ;
    0101  00942 ;ENTRY
                U.505:   .WORD    257                                           ;
00000000  00944          .LONG    0                                             ;
00000000  00948          .LONG    0                                             ;
    0102  0094C ;ENTRY
                U.506:   .WORD    258                                           ;
00000000  0094E          .LONG    0                                             ;
00000000  00952          .LONG    0                                             ;
    0103  00956 ;ENTRY
                U.507:   .WORD    259                                           ;
00000000  00958          .LONG    0                                             ;
00000000  0095C          .LONG    0                                             ;
    0105  00960 ;ENTRY
                U.508:   .WORD    261                                           ;
00000000  00962          .LONG    0                                             ;
00000000  00966          .LONG    0                                             ;
    0106  0096A ;ENTRY
                U.509:   .WORD    262                                           ;
00000000  0096C          .LONG    0                                             ;
00000000  00970          .LONG    0                                             ;
    0107  00974 ;ENTRY
                U.510:   .WORD    263                                           ;
00000000  0097?          .LONG    0                                             ;
00000000  0097A          .LONG    0                                             ;
    0108  0097E ;ENTRY
                U.511:   .WORD    264                                           ;
00000000  00980          .LONG    0                                             ;
00000000  00984          .LONG    0                                             ;
    0109  00988 ;ENTRY
                U.512:   .WORD    265                                           ;
00000000  0098A          .LONG    0                                             ;
00000000  0098E          .LONG    0                                             ;
    010A  00992 ;ENTRY
                U.513:   .WORD    266                                           ;
00000000  00994          .LONG    0                                             ;
00000000  00998          .LONG    0                                             ;

                         .PSECT   NML$SEMANTICS,NOWRT,NOEXE,0

                00000 NML$AB_PRMSEM::
```

```
                                        .BLKB   0
    0000  00000 ;ENTRY
                U.1:    .WORD   0
      00  00002          .BYTE   0
      81  00003          .BYTE   -127
00000000  00004          .LONG   0
00000000  00008          .LONG   0
04010013  0000C          .LONG   67174419
    0001  00010 ;ENTRY
                U.2:    .WORD   1
      00  00012          .BYTE   0
      81  00013          .BYTE   -127
00000000  00014          .LONG   0
00000000  00018          .LONG   0
04010014  0001C          .LONG   67174420
    0064  00020 ;ENTRY
                U.3:    .WORD   100
      00  00022          .BYTE   0
      81  00023          .BYTE   -127
00000000  00024          .LONG   0
00000000  00028          .LONG   0
04000002  0002C          .LONG   67108866
    006E  00030 ;ENTRY
                U.4:    .WORD   110
      01  00032          .BYTE   1
      02  00033          .BYTE   2
00000001  00034          .LONG   1
00000000  00038          .LONG   0
04010015  0003C          .LONG   67174421
    0078  00040 ;ENTRY
                U.5:    .WORD   120
      03  00042          .BYTE   3
      20  00043          .BYTE   32
00000000  00044          .LONG   0
00000000  00048          .LONG   0
1A020042  0004C          .LONG   436338754
    0079  00050 ;ENTRY
                U.6:    .WORD   121
      00  00052          .BYTE   0
      81  00053          .BYTE   -127
00000000  00054          .LONG   0
00000000  00058          .LONG   0
1A010010  0005C          .LONG   436273168
    0190  00060 ;ENTRY
                U.7:    .WORD   400
      03  00062          .BYTE   3
      40  00063          .BYTE   64
00000000  00064          .LONG   0
00000000  00068          .LONG   0
04020047  0006C          .LONG   67240007
    0320  00070 ;ENTRY
                U.8:    .WORD   800
      03  00072          .BYTE   3
      C2  00073          .BYTE   -62
00000000  00074          .LONG   0
00000000  00078          .LONG   0
13010010  0007C          .LONG   318832656
```

```
     0320  00080 ;ENTRY
                 U.9:    .WORD   800
       03  00082         .BYTE   3
       C2  00083         .BYTE   -62
00000000  00084         .LONG   0
00000000  00088         .LONG   0
13020041  0008C         .LONG   318898241
     0321  00090 ;ENTRY
                 U.10:   .WORD   801
       03  00092         .BYTE   3
       C2  00093         .BYTE   -62
00000000  00094         .LONG   0
00000000  00098         .LONG   0
04010036  0009C         .LONG   67174454
     032A  000A0 ;ENTRY
                 U.11:   .WORD   810
       01  000A2         .BYTE   1
       02  000A3         .BYTE   2
00000000  000A4         .LONG   0
00000000  000A8         .LONG   0
13010013  000AC         .LONG   318832659
     0384  000B0 ;ENTRY
                 U.12:   .WORD   900
       00  000B2         .BYTE   0
       01  000B3         .BYTE   1
00000001  000B4         .LONG   1
00000019  000B8         .LONG   25
04010018  000BC         .LONG   67174424
     0385  000C0 ;ENTRY
                 U.13:   .WORD   901
       00  000C2         .BYTE   0
       01  000C3         .BYTE   1
00000000  000C4         .LONG   0
00000000  000C8         .LONG   0
04010034  000CC         .LONG   67174452
     0386  000D0 ;ENTRY
                 U.14:   .WORD   902
       00  000D2         .BYTE   0
       01  000D3         .BYTE   1
00000000  000D4         .LONG   0
00000000  000D8         .LONG   0
04010035  000DC         .LONG   67174453
     038A  000E0 ;ENTRY
                 U.15:   .WORD   906
       01  000E2         .BYTE   1
       02  000E3         .BYTE   2
00000000  000E4         .LONG   0
00000000  000E8         .LONG   0
04010019  000EC         .LONG   67174425
     038B  000F0 ;ENTRY
                 U.16:   .WORD   907
       01  000F2         .BYTE   1
       02  000F3         .BYTE   2
00000000  000F4         .LONG   0
00000000  000F8         .LONG   0
0401001A  000FC         .LONG   67174426
     038E  00100 ;ENTRY
```

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                        U.17:   .WORD   910                             ;
      00  00102                .BYTE   0                               ;
      81  00103                .BYTE   -127                            ;
00000000  00104                .LONG   0                               ;
00000000  00108                .LONG   0                               ;
04000003  0010C                .LONG   67108867                        ;
    0398  00110 ;ENTR
                        U.18:   .WORD   920                             ;
      00  00112                .BYTE   0                               ;
      01  00113                .BYTE   1                               ;
00000000  00114                .LONG   0                               ;
00000000  00118                .LONG   0                               ;
0401001B  0011C                .LONG   67174427                        ;
    0399  00120 ;ENTRY
                        U.19:   .WORD   921                             ;
      01  00122                .BYTE   1                               ;
      02  00123                .BYTE   2                               ;
00000000  00124                .LONG   0                               ;
00000000  00128                .LONG   0                               ;
0401001C  0012C                .LONG   67174428                        ;
    03A2  00130 ;ENTRY
                        U.20:   .WORD   930                             ;
      03  00132                .BYTE   3                               ;
      40  00133                .BYTE   64                              ;
00000000  00134                .LONG   0                               ;
00000000  00138                .LONG   0                               ;
04020048  0013C                .LONG   67240008                        ;
    03F2  00140 ;ENTRY
                        U.21:   .WORD   1010                            ;
      00  00142                .BYTE   0                               ;
      81  00143                .BYTE   -127                            ;
00000000  00144                .LONG   0                               ;
00000000  00148                .LONG   0                               ;
0401001D  0014C                .LONG   67174429                        ;
    03F3  00150 ;ENTRY
                        U.22:   .WORD   1011                            ;
      00  00152                .BYTE   0                               ;
      81  00153                .BYTE   -127                            ;
00000000  00154                .LONG   0                               ;
00000000  00158                .LONG   0                               ;
0401001E  0015C                .LONG   67174430                        ;
    044C  00160 ;ENTRY
                        U.23:   .WORD   1100                            ;
      03  00162                .BYTE   3                               ;
      C0  00163                .BYTE   -64                             ;
00000000  00164                .LONG   0                               ;
00000000  00168                .LONG   0                               ;
04000005  0016C                .LONG   67108869                        ;
    0457  00170 ;ENTRY
                        U.24:   .WORD   1111                            ;
      00  00172                .BYTE   0                               ;
      81  00173                .BYTE   -127                            ;
00000000  00174                .LONG   0                               ;
00000000  00178                .LONG   0                               ;
0401001F  0017C                .LONG   67174431                        ;
    0458  00180 ;ENTRY
                        U.25:   .WORD   1112                            ;
```

```
                00  00182          .BYTE   0                                       ;
                81  00183          .BYTE   -127                                    ;
        00000000    00184          .LONG   0                                       ;
        00000000    00188          .LONG   0                                       ;
        04010020    0018C          .LONG   67174432                                ;
              0460  00190 ;ENTRY
                                   U.26:    .WORD   1120                           ;
                03  00192          .BYTE   3                                       ;
                40  00193          .BYTE   64                                      ;
        00000000    00194          .LONG   0                                       ;
        00000000    00198          .LONG   0                                       ;
        04020049    0019C          .LONG   67240009                                ;
              0461  001A0 ;ENTRY
                                   U.27:    .WORD   1121                           ;
                01  001A2          .BYTE   1                                       ;
                02  001A3          .BYTE   2                                       ;
        00000000    001A4          .LONG   0                                       ;
        00000000    001A8          .LONG   0                                       ;
        04010021    001AC          .LONG   67174433                                ;
              0462  001B0 ;ENTRY
                                   U.28:    .WORD   1122                           ;
                01  001B2          .BYTE   1                                       ;
                02  001B3          .BYTE   2                                       ;
        00000000    001B4          .LONG   0                                       ;
        00000000    001B8          .LONG   0                                       ;
        04010022    001BC          .LONG   67174434                                ;
              0463  001C0 ;ENTRY
                                   U.29:    .WORD   1123                           ;
                00  001C2          .BYTE   0                                       ;
                01  001C3          .BYTE   1                                       ;
        00000000    001C4          .LONG   0                                       ;
        00000000    001C8          .LONG   0                                       ;
        04010023    001CC          .LONG   67174435                                ;
              0474  001D0 ;ENTRY
                                   U.30:    .WORD   1140                           ;
                00  001D2          .BYTE   0                                       ;
                01  001D3          .BYTE   1                                       ;
        00000000    001D4          .LONG   0                                       ;
        00000000    001D8          .LONG   0                                       ;
        04010024    001DC          .LONG   67174436                                ;
              0475  001E0 ;ENTRY
                                   U.31:    .WORD   1141                           ;
                01  001E2          .BYTE   1                                       ;
                02  001E3          .BYTE   2                                       ;
        00000000    001E4          .LONG   0                                       ;
        00000000    001E8          .LONG   0                                       ;
        04010025    001EC          .LONG   67174437                                ;
              0476  001F0 ;ENTRY
                                   U.32:    .WORD   1142                           ;
                01  001F2          .BYTE   1                                       ;
                02  001F3          .BYTE   2                                       ;
        00000000    001F4          .LONG   0                                       ;
        00000000    001F8          .LONG   0                                       ;
        04010026    001FC          .LONG   67174438                                ;
              0479  00200 ;ENTRY
                                   U.33:    .WORD   1145                           ;
                00  00202          .BYTE   0                                       ;
```

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      01  00203          .BYTE   1                                       ;
00000000  00204          .LONG   0                                       ;
00000000  00208          .LONG   0                                       ;
04010027  0020C          .LONG   67174439                                ;
    047A  00210 ;ENTRY
                U.34:    .WORD   1146                                    ;
      00  00212          .BYTE   0                                       ;
      01  00213          .BYTE   1                                       ;
00000000  00214          .LONG   0                                       ;
00000000  00218          .LONG   0                                       ;
04010028  0021C          .LONG   67174440                                ;
    047E  00220 ;ENTRY
                U.35:    .WORD   1150                                    ;
      00  00222          .BYTE   0                                       ;
      01  00223          .BYTE   1                                       ;
00000000  00224          .LONG   0                                       ;
00000000  00228          .LONG   0                                       ;
04010029  0022C          .LONG   67174441                                ;
    047F  00230 ;ENTRY
                U.36:    .WORD   1151                                    ;
      00  00232          .BYTE   0                                       ;
      01  00233          .BYTE   1                                       ;
00000C00  00234          .LONG   0                                       ;
00000000  00238          .LONG   0                                       ;
0401002A  0023C          .LONG   67174442                                ;
    0480  00240 ;ENTRY
                U.37:    .WORD   1152                                    ;
      00  00242          .BYTE   0                                       ;
      01  00243          .BYTE   1                                       ;
00000000  00244          .LONG   0                                       ;
00000000  00248          .LONG   0                                       ;
0401002B  0024C          .LONG   67174443                                ;
    0481  00250 ;ENTRY
                U.38:    .WORD   1153                                    ;
      00  00252          .BYTE   0                                       ;
      01  00253          .BYTE   1                                       ;
00000000  00254          .LONG   0                                       ;
00000000  00258          .LONG   0                                       ;
0401002C  0025C          .LONG   67174444                                ;
    0482  00260 ;ENTRY
                U.39:    .WORD   1154                                    ;
      00  00262          .BYTE   0                                       ;
      01  00263          .BYTE   1                                       ;
00000000  00264          .LONG   0                                       ;
00000000  00268          .LONG   0                                       ;
0401002D  0026C          .LONG   67174445                                ;
    0483  00270 ;ENTRY
                U.40:    .WORD   1155                                    ;
      00  00272          .BYTE   0                                       ;
      01  00273          .BYTE   1                                       ;
00000000  00274          .LONG   0                                       ;
00000000  00278          .LONG   0                                       ;
0401002E  0027C          .LONG   67174446                                ;
    0484  00280 ;ENTRY
                U.41:    .WORD   1156                                    ;
      00  00282          .BYTE   0                                       ;
      01  00283          .BYTE   1                                       ;
```

```
00000000  00284          .LONG   0                                               ;
00000000  00288          .LONG   0                                               ;
0401002F  0028C          .LONG   67174447                                        ;
     0485 00290 ;ENTRY
                U.42:    .WORD   1157                                            ;
       00 00292          .BYTE   0                                               ;
       01 00293          .BYTE   1                                               ;
00000000  00294          .LONG   0                                               ;
00000000  00298          .LONG   0                                               ;
04010030  0029C          .LONG   67174448                                        ;
     0486 002A0 ;ENTRY
                U.43:    .WORD   1158                                            ;
       00 002A2          .BYTE   0                                               ;
       01 002A3          .BYTE   1                                               ;
00000000  002A4          .LONG   0                                               ;
00000000  002A8          .LONG   0                                               ;
04010031  002AC          .LONG   67174449                                        ;
     0A8C 002B0 ;ENTRY
                U.44:    .WORD   2700                                            ;
       00 002B2          .BYTE   0                                               ;
       81 002B3          .BYTE   -127                                            ;
00000000  002B4          .LONG   0                                               ;
00000000  002B8          .LONG   0                                               ;
04000004  002BC          .LONG   67108868                                        ;
     0AA0 002C0 ;ENTRY
                U.45:    .WORD   2720                                            ;
       00 002C2          .BYTE   0                                               ;
       81 002C3          .BYTE   -127                                            ;
00000000  002C4          .LONG   0                                               ;
00000000  002C8          .LONG   0                                               ;
04010033  002CC          .LONG   67174451                                        ;
     8004 002D0 ;ENTRY
                U.46:    .WORD   -32764                                          ;
       03 002D2          .BYTE   3                                               ;
       00 002D3          .BYTE   0                                               ;
00000000  002D4          .LONG   0                                               ;
00000000  002D8          .LONG   0                                               ;
04020044  002DC          .LONG   67240004                                        ;
     0000 002E0 ;ENTRY
                U.47:    .WORD   0                                               ;
       00 002E2          .BYTE   0                                               ;
       81 002E3          .BYTE   -127                                            ;
00000000  002E4          .LONG   0                                               ;
00000000  002E8          .LONG   0                                               ;
05010011  002EC          .LONG   83951633                                        ;
     0001 002F0 ;ENTRY
                U.48:    .WORD   1                                               ;
       00 002F2          .BYTE   0                                               ;
       81 002F3          .BYTE   -127                                            ;
00000000  002F4          .LONG   0                                               ;
00000000  002F8          .LONG   0                                               ;
05010012  002FC          .LONG   83951634                                        ;
     0064 00300 ;ENTRY
                U.49:    .WORD   100                                             ;
       00 00302          .BYTE   0                                               ;
       81 00303          .BYTE   -127                                            ;
00000000  00304          .LONG   0                                               ;
```

```
00000000  00308            .LONG   0                                       ;
05000002  0030C            .LONG   83886082                                ;
     006E  00310 ;ENTRY
                U.50:       .WORD   110                                     ;
       01  00312            .BYTE   1                                       ;
       02  00313            .BYTE   2                                       ;
00000001  00314            .LONG   1                                       ;
00000000  00318            .LONG   0                                       ;
05010013  0031C            .LONG   83951635                                ;
     0451  00320 ;ENTRY
                U.51:       .WORD   1105                                    ;
       01  00322            .BYTE   1                                       ;
       02  00323            .BYTE   2                                       ;
00000000  00324            .LONG   0                                       ;
00000000  00328            .LONG   0                                       ;
0501001E  0032C            .LONG   83951646                                ;
     0456  00330 ;ENTRY
                U.52:       .WORD   1110                                    ;
       00  00332            .BYTE   0                                       ;
       81  00333            .BYTE   -127                                    ;
00000000  00334            .LONG   0                                       ;
00000000  00338            .LONG   0                                       ;
05000004  0033C            .LONG   83886084                                ;
     0457  00340 ;ENTRY
                U.53:       .WORD   1111                                    ;
       00  00342             BYTE   0                                       ;
       81  00343            .BYTE   -127                                    ;
00000000  00344            .LONG   0                                       ;
00000000  00348            .LONG   0                                       ;
05000003  0034C            .LONG   83886083                                ;
     0458  00350 ;ENTRY
                U.54:       .WORD   1112                                    ;
       00  00352            .BYTE   0                                       ;
       81  00353            .BYTE   -127                                    ;
00000000  00354            .LONG   0                                       ;
00000000  00358            .LONG   0                                       ;
05010014  0035C            .LONG   83951636                                ;
     0459  00360 ;ENTRY
                U.55:       .WORD   1113                                    ;
       00  00362            .BYTE   0                                       ;
       81  00363            .BYTE   -127                                    ;
00000000  00364            .LONG   0                                       ;
00000000  00368            .LONG   0                                       ;
05000005  0036C            .LONG   83886085                                ;
     0460  00370 ;ENTRY
                U.56:       .WORD   1120                                    ;
       01  00372            .BYTE   1                                       ;
       02  00373            .BYTE   2                                       ;
00000001  00374            .LONG   1                                       ;
00000000  00378            .LONG   0                                       ;
05010015  0037C            .LONG   83951637                                ;
     0461  00380 ;ENTRY
                U.57:       .WORD   1121                                    ;
       01  00382            .BYTE   1                                       ;
       02  00383            .BYTE   2                                       ;
00000000  00384            .LONG   0                                       ;
00000000  00388            .LONG   0                                       ;
```

```
05010021 0038C                  .LONG   83951649                        ;
    0462 00390 ;ENTRY
                        U.58:   .WORD   1122                            ;
      01 00392                  .BYTE   1                             ;
      02 00393                  .BYTE   2                             ;
00000000 00394                  .LONG   0                             ;
00000000 00398                  .LONG   0                             ;
05010016 0039C                  .LONG   83951638                        ;
    046A 003A0 ;ENTRY
                        U.59:   .WORD   1130                            ;
      01 003A2                  .BYTE   1                             ;
      02 003A3                  .BYTE   2                             ;
00000000 003A4                  .LONG   0                             ;
00000000 003A8                  .LONG   0                             ;
05010017 003AC                  .LONG   83951639                        ;
    046B 003B0 ;ENTRY
                        U.60:   .WORD   1131                            ;
      00 003B2                  .BYTE   0                             ;
      01 003B3                  .BYTE   1                             ;
00000000 003B4                  .LONG   0                             ;
00000000 003B8                  .LONG   0                             ;
05010018 003BC                  .LONG   83951640                        ;
    046C 003C0 ;ENTRY
                        U.61:   .WORD   1132                            ;
      00 003C2                  .BYTE   0                             ;
      01 003C3                  .BYTE   1                             ;
00000000 003C4                  .LONG   0                             ;
00000000 003C8                  .LONG   0                             ;
05010019 003CC                  .LONG   83951641                        ;
    047E 003D0 ;ENTRY
                        U.62:   .WORD   1150                            ;
      01 003D2                  .BYTE   1                             ;
      02 003D3                  .BYTE   2                             ;
00000000 003D4                  .LONG   0                             ;
00000000 003D8                  .LONG   0                             ;
0501001A 003DC                  .LONG   83951642                        ;
    047F 003E0 ;ENTRY
                        U.63:   .WORD   1151                            ;
      01 003E2                  .BYTE   1                             ;
      02 003E3                  .BYTE   2                             ;
00000000 003E4                  .LONG   0                             ;
00000000 003E8                  .LONG   0                             ;
0501001B 003EC                  .LONG   83951643                        ;
    0480 003F0 ;ENTRY
                        U.64:   .WORD   1152                            ;
      01 003F2                  .BYTE   1                             ;
      02 003F3                  .BYTE   2                             ;
00000000 003F4                  .LONG   0                             ;
00000000 003F8                  .LONG   0                             ;
0501001C 003FC                  .LONG   83951644                        ;
    0481 00400 ;ENTRY
                        U.65:   .WORD   1153                            ;
      01 00402                  .BYTE   1                             ;
      02 00403                  .BYTE   2                             ;
00000000 00404                  .LONG   0                             ;
00000000 00408                  .LONG   0                             ;
0501001D 0040C                  .LONG   83951645                        ;
```

```
     0488  00410 ;ENTRY
                 U.66:   .WORD   1160
       03  00412         .BYTE   3
       20  00413         .BYTE   32
 00000000  00414         .LONG   0
 00000000  00418         .LONG   0
 05020046  0041C         .LONG   84017222
     0A8D  00420 ;ENTRY
                 U.67:   .WORD   2701
       03  00422         .BYTE   3
       00  00423         .BYTE   0
 00000000  00424         .LONG   0
 00000000  00428         .LONG   0
 05020045  0042C         .LONG   84017221
     0A96  00430 ;ENTRY
                 U.68:   .WORD   2710
       00  00432         .BYTE   0
       81  00433         .BYTE   -127
 00000000  00434         .LONG   0
 00000000  00438         .LONG   0
 05010022  0043C         .LONG   83951650
     0AA0  00440 ;ENTRY
                 U.69:   .WORD   2720
       01  00442         .BYTE   1
       22  00443         .BYTE   34
 00000000  00444         .LONG   0
 00000000  00448         .LONG   0
 05010026  0044C         .LONG   83951654
     0B20  00450 ;ENTRY
                 U.70:   .WORD   2848
       01  00452         .BYTE   1
       02  00453         .BYTE   2
 00000000  00454         .LONG   0
 00000000  00458         .LONG   0
 05010027  0045C         .LONG   83951655
     0000G 00460 ;ENTRY
                 U.71:   .WORD   NMA$C_PCLI_BFS
       01  00462         .BYTE   1
       02  00463         .BYTE   2
 00000000  00464         .LONG   0
 00000000  00468         .LONG   0
 0501001E  0046C         .LONG   83951646
     8001  00470 ;ENTRY
                 U.72:   .WORD   -32767
       03  00472         .BYTE   3
       00  00473         .BYTE   0
 00000000  00474         .LONG   0
 00000000  00478         .LONG   0
 05020044  0047C         .LONG   84017220
     0096  00480 ;ENTRY
                 U.73:   .WORD   150
       01  00482         .BYTE   1
       02  00483         .BYTE   2
 00000000  00484         .LONG   0
 00000000  00488         .LONG   0
 05010023  0048C         .LONG   83951651
     0097  00490 ;ENTRY
```

```
                        U.74:   .WORD   151
      01  00492                .BYTE   1
      02  00493                .BYTE   2
00000000  00494                .LONG   0
00000000  00498                .LONG   0
05010024  0049C                .LONG   83951652
    0098  004A0 ;ENTRY
                        U.75:   .WORD   152
      00  004A2                .BYTE   0
      01  004A3                .BYTE   1
00000000  004A4                .LONG   0
0000000C  004A8                .LONG   0
05010025  004AC                .LONG   83951653
    0000  004B0 ;ENTRY
                        U.76:   .WORD   0
      00  004B2                .BYTE   0
      81  004B3                .BYTE   -127
00000000  004B4                .LONG   0
00000000  004B8                .LONG   0
07010011  004BC                .LONG   117506065
    0064  004C0 ;ENTRY
                        U.77:   .WORD   100
      03  004C2                .BYTE   3
      40  004C3                .BYTE   64
00000001  004C4                .LONG   1
000000FF  004C8                .LONG   255
0 20041   004CC                .LONG   117571649
    00C8  004D0 ;ENTRY
                        U.78:   .WORD   200
      03  004D2                .BYTE   3
      C0  004D3                .BYTE   -64
00000000  004D4                .LONG   0
00000000  004D8                .LONG   0
06010010  004DC                .LONG   100728848
    00C9  004E0 ;ENTRY
                        U.79:   .WORD   201
      03  004E2                .BYTE   3
      C0  004E3                .BYTE   -64
00000000  004E4                .LONG   0
00000000  004E8                .LONG   0
06020041  004EC                .LONG   100794433
    0000  004F0 ;ENTRY
                        U.80:   .WORD   0
      00  004F2                .BYTE   0
      81  004F3                .BYTE   -127
00000000  004F4                .LONG   0
00000000  004F8                .LONG   0
01010014  004FC                .LONG   16842772
    000A  00500 ;ENTRY
                        U.81:   .WORD   10
      03  00502                .BYTE   3
      20  00503                .BYTE   32
00000000  00504                .LONG   0
00000000  00508                .LONG   0
01020047  0050C                .LONG   16908359
    0064  00510 ;ENTRY
                        U.82:   .WORD   100
```

```
                03  00512          .BYTE   3                                       ;
                40  00513          .BYTE   64                                      ;
        00000001    00514          .LONG   1                                       ;
        00000020    00518          .LONG   32                                      ;
        01020043    0051C          .LONG   16908355                                ;
              0065  00520 ;ENTRY
                            U.83:   .WORD   101                                     ;
                03  00522          .BYTE   3                                       ;
                C0  00523          .BYTE   -64                                     ;
        00000000    00524          .LONG   0                                       ;
        00000000    00528          .LONG   0                                       ;
        00000000    0052C          .LONG   0                                       ;
              006E  00530 ;ENTRY
                            U.84:   .WORD   110                                     ;
                03  00532          .BYTE   3                                       ;
                40  00533          .BYTE   64                                      ;
        00000001    00534          .LONG   1                                       ;
        00000010    00538          .LONG   16                                      ;
        02020044    0053C          .LONG   33685572                                ;
              006F  00540 ;ENTRY
                            U.85:   .WORD   111                                     ;
                03  00542          .BYTE   3                                       ;
                20  00543          .BYTE   32                                      ;
        00000001    00544          .LONG   1                                       ;
        00000008    00548          .LONG   8                                       ;
        02020045    0054C          .LONG   33685573                                ;
              0070  00550 ;ENTRY
                            U.86:   .WORD   112                                     ;
                00  00552          .BYTE   0                                       ;
                81  00553          .BYTE   -127                                    ;
        00000000    00554          .LONG   0                                       ;
        00000000    00558          .LONG   0                                       ;
        02010019    0055C          .LONG   33619993                                ;
              0071  00560 ;ENTRY
                            U.87:   .WORD   113                                     ;
                00  00562          .BYTE   0                                       ;
                81  00563          .BYTE   -127                                    ;
        00000000    00564          .LONG   0                                       ;
        00000000    00568          .LONG   0                                       ;
        0201001A    0056C          .LONG   33619994                                ;
              0072  00570 ;ENTRY
                            U.88:   .WORD   114                                     ;
                03  00572          .BYTE   3                                       ;
                20  00573          .BYTE   32                                      ;
        00000000    00574          .LONG   0                                       ;
        00000000    00578          .LONG   0                                       ;
        02020057    0057C          .LONG   33685591                                ;
              0073  00580 ;ENTRY
                            U.89:   .WORD   115                                     ;
                00  00582          .BYTE   0                                       ;
                81  00583          .BYTE   -127                                    ;
        00000000    00584          .LONG   0                                       ;
        00000000    00588          .LONG   0                                       ;
        02010023    0058C          .LONG   33620003                                ;
              0078  00590 ;ENTRY
                            U.90:   .WORD   120                                     ;
                03  00592          .BYTE   3                                       ;
```

```
                40  00593          .BYTE   64                                      ;
00000001        00594          .LONG   1                                       ;
000000FF        00598          .LONG   255                                     ;
02020046        0059C          .LONG   33685574                                ;
    0079        005A0 ;ENTRY
                      U.91:    .WORD   121                                     ;
                03  005A2          .BYTE   3                                       ;
                40  005A3          .BYTE   64                                      ;
00000001        005A4          .LONG   1                                       ;
000000FF        005A8          .LONG   255                                     ;
02020047        005AC          .LONG   33685575                                ;
    007A        005B0 ;ENTRY
                      U.92:    .WORD   122                                     ;
                03  005B2          .BYTE   3                                       ;
                40  005B3          .BYTE   64                                      ;
00000001        005B4          .LONG   1                                       ;
000000FF        005B8          .LONG   255                                     ;
02020048        005BC          .LONG   33685576                                ;
    007B        005C0 ;ENTRY
                      U.93:    .WORD   123                                     ;
                03  005C2          .BYTE   3                                       ;
                40  005C3          .BYTE   64                                      ;
00000000        005C4          .LONG   0                                       ;
00000000        005C8          .LONG   0                                       ;
02020056        005CC          .LONG   33685590                                ;
    007D        005D0 ;ENTRY
                      U.94:    .WORD   125                                     ;
                00  005D2          .BYTE   0                                       ;
                81  005D3          .BYTE   -127                                    ;
00000000        005D4          .LONG   0                                       ;
00000000        005D8          .LONG   0                                       ;
0201001B        005DC          .LONG   33619995                                ;
    007E        005E0 ;ENTRY
                      U.95:    .WORD   126                                     ;
                03  005E2          .BYTE   3                                       ;
                40  005E3          .BYTE   64                                      ;
00000001        005E4          .LONG   1                                       ;
00000010        005E8          .LONG   16                                      ;
02020049        005EC          .LONG   33685577                                ;
    0082        005F0 ;ENTRY
                      U.96:    .WORD   130                                     ;
                03  005F2          .BYTE   3                                       ;
                40  005F3          .BYTE   64                                      ;
00000001        005F4          .LONG   1                                       ;
000000FF        005F8          .LONG   255                                     ;
0202004A        005FC          .LONG   33685578                                ;
    0083        00600 ;ENTRY
                      U.97:    .WORD   131                                     ;
                03  00602          .BYTE   3                                       ;
                40  00603          .BYTE   64                                      ;
00000001        00604          .LONG   1                                       ;
000000FF        00608          .LONG   255                                     ;
0202004B        0060C          .LONG   33685579                                ;
    0087        00610 ;ENTRY
                      U.98:    .WORD   135                                     ;
                02  00612          .BYTE   2                                       ;
                04  00613          .BYTE   4                                       ;
```

```
00000000  00614                .LONG   0                                       ;
00000000  00618                .LONG   0                                       ;
0201001C  0061C                .LONG   33619996                                ;
     0088  00620 ;ENTRY
                    U.99:       .WORD   136                                     ;
       02  00622                .BYTE   2                                       ;
       04  00623                .BYTE   4                                       ;
00000000  00624                .LONG   0                                       ;
00000000  00628                .LONG   0                                       ;
0201001D  0062C                .LONG   33619997                                ;
     008C  00630 ;ENTRY
                    U.100:      .WORD   140                                     ;
       03  00632                .BYTE   3                                       ;
       C2  00633                .BYTE   -62                                     ;
00000000  00634                .LONG   0                                       ;
00000000  00638                .LONG   0                                       ;
0201001E  0063C                .LONG   33619998                                ;
     008D  00640 ;ENTRY
                    U.101:      .WORD   141                                     ;
       03  00642                .BYTE   3                                       ;
       C2  00643                .BYTE   -62                                     ;
00000000  00644                .LONG   0                                       ;
00000000  00648                .LONG   0                                       ;
0201001F  0064C                .LONG   33619999                                ;
     0096  00650 ;ENTRY
                    U.102:      .WORD   150                                     ;
       01  00652                .BYTE   1                                       ;
       02  00653                .BYTE   2                                       ;
00000000  00654                .LONG   0                                       ;
00000000  00658                .LONG   0                                       ;
00000000  0065C                .LONG   0                                       ;
     0097  00660 ;ENTRY
                    U.103:      .WORD   151                                     ;
       01  00662                .BYTE   1                                       ;
       02  00663                .BYTE   2                                       ;
00000000  00664                .LONG   0                                       ;
00000000  00668                .LONG   0                                       ;
00000000  0066C                .LONG   0                                       ;
     0098  00670 ;ENTRY
                    U.104:      .WORD   152                                     ;
       00  00672                .BYTE   0                                       ;
       01  00673                .BYTE   1                                       ;
00000000  00674                .LONG   0                                       ;
00000000  00678                .LONG   0                                       ;
00000000  0067C                .LONG   0                                       ;
     0099  00680 ;ENTRY
                    U.105:      .WORD   153                                     ;
       03  00682                .BYTE   3                                       ;
       20  00683                .BYTE   32                                      ;
00000000  00684                .LONG   0                                       ;
00000000  00688                .LONG   0                                       ;
00000000  0068C                .LONG   0                                       ;
     009A  00690 ;ENTRY
                    U.106:      .WORD   154                                     ;
       00  00692                .BYTE   0                                       ;
       01  00693                .BYTE   1                                       ;
00000000  00694                .LONG   0                                       ;
```

```
00000000  00698                .LONG   0                                       ;
00000000  0069C                .LONG   0                                       ;
     00A0  006A0 ;ENTRY
                    U.107:      .WORD   160                                     ;
       01  006A2                .BYTE   1                                       ;
       02  006A3                .BYTE   2                                       ;
00000001  006A4                .LONG   1                                       ;
00000000  006A8                .LONG   0                                       ;
02010013  006AC                .LONG   33619987                                ;
     01F4  006B0 ;ENTRY
                    U.108:      .WORD   500                                     ;
       03  006B2                .BYTE   3                                       ;
       00  006B3                .BYTE   0                                       ;
00000001  006B4                .LONG   1                                       ;
00000006  006B8                .LONG   6                                       ;
02020043  006BC                .LONG   33685571                                ;
     01F4  006C0 ;ENTRY
                    U.109:      .WORD   500                                     ;
       03  006C2                .BYTE   3                                       ;
       00  006C3                .BYTE   0                                       ;
00000001  006C4                .LONG   1                                       ;
00000006  006C8                .LONG   6                                       ;
02020043  006CC                .LONG   33685571                                ;
     01F5  006D0 ;ENTRY
                    U.110:      .WORD   501                                     ;
       03  006D2                .BYTE   3                                       ;
       40  006D3                .BYTE   64                                      ;
00000001  006D4                .LONG   1                                       ;
00000010  006D8                .LONG   16                                      ;
0202004C  006DC                .LONG   33685580                                ;
     01F6  006E0 ;ENTRY
                    U.111:      .WORD   502                                     ;
       01  006E2                .BYTE   1                                       ;
       00  006E3                .BYTE   0                                       ;
00000000  006E4                .LONG   0                                       ;
00000000  006E8                .LONG   0                                       ;
02010012  006EC                .LONG   33619986                                ;
     01F6  006F0 ;ENTRY
                    U.112:      .WORD   502                                     ;
       01  006F2                .BYTE   1                                       ;
       00  006F3                .BYTE   0                                       ;
00000000  006F4                .LONG   0                                       ;
00000000  006F8                .LONG   0                                       ;
01010010  006FC                .LONG   16842768                                ;
     8000  00700 ;ENTRY
                    U.113:      .WORD   -32768                                  ;
       01  00702                .BYTE   1                                       ;
       00  00703                .BYTE   0                                       ;
00000000  00704                .LONG   0                                       ;
00000000  00708                .LONG   0                                       ;
02010012  0070C                .LONG   33619986                                ;
     01FE  00710 ;ENTRY
                    U.114:      .WORD   510                                     ;
       01  00712                .BYTE   1                                       ;
       02  00713                .BYTE   2                                       ;
00000001  00714                .LONG   1                                       ;
00000000  00718                .LONG   0                                       ;
```

```
01010012  0071C                .LONG   16842770                        ;
    01FF  00720 ;ENTRY
                        U.115:  .WORD   511                             ;
      01  00722                .BYTE   1                               ;
      02  00723                .BYTE   2                               ;
00000001  00724                .LONG   1                               ;
00000000  00728                .LONG   0                               ;
01010013  0072C                .LONG   16842771                        ;
    0258  00730 ;ENTRY
                        U.116:  .WORD   600                             ;
      01  00732                .BYTE   1                               ;
      02  00733                .BYTE   2                               ;
00000000  00734                .LONG   0                               ;
00000000  00738                .LONG   0                               ;
02010014  0073C                .LONG   33619988                        ;
    0259  00740 ;ENTRY
                        U.117:  .WORD   601                             ;
      00  00742                .BYTE   0                               ;
      01  00743                .BYTE   1                               ;
00000000  00744                .LONG   0                               ;
00000000  00748                .LONG   0                               ;
02010015  0074C                .LONG   33619989                        ;
    02BC  00750 ;ENTRY
                        U.118:  .WORD   700                             ;
      03  00752                .BYTE   3                               ;
      C0  00753                .BYTE   -64                             ;
00000000  00754                .LONG   0                               ;
00000000  00758                .LONG   0                               ;
01020045  0075C                .LONG   16908357                        ;
    02C6  00760 ;ENTRY
                        U.119:  .WORD   710                             ;
      01  00762                .BYTE   1                               ;
      02  00763                .BYTE   2                               ;
00000001  00764                .LONG   1                               ;
00000000  00768                .LONG   0                               ;
01010015  0076C                .LONG   16842773                        ;
    02D0  00770 ;ENTRY
                        U.120:  .WORD   720                             ;
      00  00772                .BYTE   0                               ;
      01  00773                .BYTE   1                               ;
00000001  00774                .LONG   1                               ;
00000000  00778                .LONG   0                               ;
01010016  0077C                .LONG   16842774                        ;
    02D1  00780 ;ENTRY
                        U.121:  .WORD   721                             ;
      00  00782                .BYTE   0                               ;
      01  00783                .BYTE   1                               ;
00000001  00784                .LONG   1                               ;
00000000  00788                .LONG   0                               ;
01010017  0078C                .LONG   16842775                        ;
    02D2  00790 ;ENTRY
                        U.122:  .WORD   722                             ;
      01  00792                .BYTE   1                               ;
      02  00793                .BYTE   2                               ;
00000001  00794                .LONG   1                               ;
00000000  00798                .LONG   0                               ;
01010018  0079C                .LONG   16842776                        ;
```

```
     02D3  007A0 ;ENTRY
                 U.123:  .WORD   723                                             ;
       01  007A2         .BYTE   1                                               ;
       02  007A3         .BYTE   2                                               ;
00000001  007A4         .LONG   1                                               ;
00000000  007A8         .LONG   0                                               ;
01010019  007AC         .LONG   16842777                                        ;
     032A  007B0 ;ENTRY
                 U.124:  .WORD   810                                             ;
       00  007B2         .BYTE   0                                               ;
       81  007B3         .BYTE   -127                                            ;
00000000  007B4         .LONG   0                                               ;
00000000  007B8         .LONG   0                                               ;
02010016  007BC         .LONG   33619990                                        ;
     0334  007C0 ;ENTRY
                 U.125:  .WORD   820                                             ;
       01  007C2         .BYTE   1                                               ;
       02  007C3         .BYTE   2                                               ;
00000000  007C4         .LONG   0                                               ;
00000000  007C8         .LONG   0                                               ;
02010017  007CC         .LONG   33619991                                        ;
     0335  007D0 ;ENTRY
                 U.126:  .WORD   821                                             ;
       00  007D2         .BYTE   0                                               ;
       01  007D3         .BYTE   1                                               ;
00000000  007D4         .LONG   0                                               ;
00000000  007D8         .LONG   0                                               ;
02010018  007DC         .LONG   33619992                                        ;
     0336  007E0 ;ENTRY
                 U.127:  .WORD   822                                             ;
       03  007E2         .BYTE   3                                               ;
       40  007E3         .BYTE   64                                              ;
00000000  007E4         .LONG   0                                               ;
00000010  007E8         .LONG   16                                              ;
02020040  007EC         .LONG   33685581                                        ;
     033E  007F0 ;ENTRY
                 U.128:  .WORD   830                                             ;
       01  007F2         .BYTE   1                                               ;
       C2  007F3         .BYTE   -62                                             ;
00000000  007F4         .LONG   0                                               ;
00000000  007F8         .LONG   0                                               ;
02010022  007FC         .LONG   33620002                                        ;
     0384  00800 ;ENTRY
                 U.129:  .WORD   900                                             ;
       03  00802         .BYTE   3                                               ;
       C0  00803         .BYTE   -64                                             ;
00000000  00804         .LONG   0                                               ;
00000000  00808         .LONG   0                                               ;
01020046  0080C         .LONG   16908358                                        ;
     0385  00810 ;ENTRY
                 U.130:  .WORD   901                                             ;
       00  00812         .BYTE   0                                               ;
       81  00813         .BYTE   -127                                            ;
00000000  00814         .LONG   0                                               ;
00000000  00818         .LONG   0                                               ;
0101001A  0081C         .LONG   16842778                                        ;
     038E  00820 ;ENTRY
```

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                        U.131:  .WORD   910                             ;
      01  00822                .BYTE   1                               ;
      02  00823                .BYTE   2                               ;
00000001  00824                .LONG   1                               ;
00000000  00828                .LONG   0                               ;
0101001B  0082C                .LONG   16842779                        ;
     038F 00830 ;ENTRY
                        U.132:  .WORD   911                             ;
      02  00832                .BYTE   2                               ;
      C0  00833                .BYTE   -64                             ;
00000000  00834                .LONG   0                               ;
000000C0  00838                .LONG   0                               ;
0101001D  0083C                .LONG   16842781                        ;
     0390 00840 ;ENTRY
                        U.133:  .WORD   912                             ;
      01  00842                .BYTE   1                               ;
      02  00843                .BYTE   2                               ;
00000000  00844                .LONG   0                               ;
00000000  00848                .LONG   0                               ;
0101002C  0084C                .LONG   16842796                        ;
     0398 00850 ;ENTRY
                        U.134:  .WORD   920                             ;
      01  00852                .BYTE   1                               ;
      02  00853                .BYTE   2                               ;
00000001  00854                .LONG   1                               ;
00000000  00858                .LONG   0                               ;
0101001E  0085C                .LONG   16842782                        ;
     0399 00860 ;ENTRY
                        U.135:  .WORD   921                             ;
      01  00862                .BYTE   1                               ;
      02  00863                .BYTE   2                               ;
00000001  00864                .LONG   1                               ;
00000000  00868                .LONG   0                               ;
0101001F  0086C                .LONG   16842783                        ;
     039A 00870 ;ENTRY
                        U.136:  .WORD   922                             ;
      01  00872                .BYTE   1                               ;
      02  00873                .BYTE   2                               ;
00000001  00874                .LONG   1                               ;
000003FE  00878                .LONG   1022                            ;
01010020  0087C                .LONG   16842784                        ;
     039B 00880 ;ENTRY
                        U.137:  .WORD   923                             ;
      00  00882                .BYTE   0                               ;
      01  00883                .BYTE   1                               ;
00000001  00884                .LONG   1                               ;
0000001E  00888                .LONG   30                              ;
01010021  0088C                .LONG   16842785                        ;
     039C 00890 ;ENTRY
                        U.138:  .WORD   924                             ;
      00  00892                .BYTE   0                               ;
      01  00893                .BYTE   1                               ;
00000001  00894                .LONG   1                               ;
00000000  00898                .LONG   0                               ;
01010022  0089C                .LONG   16842786                        ;
     039D 008A0 ;ENTRY
                        U.139:  .WORD   925                             ;
```

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                00  008A2          .BYTE   0                                       ;
                01  008A3          .BYTE   1                                       ;
00000000        008A4          .LONG   0                                       ;
00000000        008A8          .LONG   0                                       ;
01010020        008AC          .LONG   16842797                                ;
              039E  008B0 ;ENTRY
                              U.140:  .WORD   926                                     ;
                01  008B2          .BYTE   1                                       ;
                02  008B3          .BYTE   2                                       ;
00000000        008B4          .LONG   0                                       ;
00000000        008B8          .LONG   0                                       ;
01010021        008BC          .LONG   16842798                                ;
              039F  008C0 ;ENTRY
                              U.141:  .WORD   927                                     ;
                01  008C2          .BYTE   1                                       ;
                02  008C3          .BYTE   2                                       ;
00000000        008C4          .LONG   0                                       ;
00000000        008C8          .LONG   0                                       ;
01010022        008CC          .LONG   16842799                                ;
              03A0  008D0 ;ENTRY
                              U.142:  .WORD   928                                     ;
                01  008D2          .BYTE   1                                       ;
                02  008D3          .BYTE   2                                       ;
00000000        008D4          .LONG   0                                       ;
00000000        008D8          .LONG   0                                       ;
01010023        008DC          .LONG   16842800                                ;
              03A1  008E0 ;ENTRY
                              U.143:  .WORD   929                                     ;
                00  008E2          .BYTE   0                                       ;
                01  008E3          .BYTE   1                                       ;
00000000        008E4          .LONG   0                                       ;
00000000        008E8          .LONG   0                                       ;
01010024        008EC          .LONG   16842801                                ;
              03A2  008F0 ;ENTRY
                              U.144:  .WORD   930                                     ;
                01  008F2          .BYTE   1                                       ;
                02  008F3          .BYTE   2                                       ;
00000000        008F4          .LONG   0                                       ;
00000000        008F8          .LONG   0                                       ;
01010017        008FC          .LONG   16842775                                ;
              03A3  00900 ;ENTRY
                              U.145:  .WORD   931                                     ;
                01  00902          .BYTE   1                                       ;
                02  00903          .BYTE   2                                       ;
00000001        00904          .LONG   1                                       ;
00000000        00908          .LONG   0                                       ;
01010018        0090C          .LONG   16842776                                ;
              03A4  00910 ;ENTRY
                              U.146:  .WORD   932                                     ;
                01  00912          .BYTE   1                                       ;
                02  00913          .BYTE   2                                       ;
00000000        00914          .LONG   0                                       ;
00000000        00918          .LONG   0                                       ;
01010019        0091C          .LONG   16842777                                ;
              0A90  00920 ;ENTRY
                              U.147:  .WORD   2704                                    ;
                03  00922          .BYTE   3                                       ;
```

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                00923           .BYTE   64                                      ;
00000001        00924           .LONG   1                                       ;
00000027        00928           .LONG   39                                      ;
0202004E        0092C           .LONG   33685582                                ;
    0A91        00930 ;ENTRY
                      U.148:    .WORD   2705                                    ;
      03        00932           .BYTE   3                                       ;
      40        00933           .BYTE   64                                      ;
00000001        00934           .LONG   1                                       ;
00000027        00938           .LONG   39                                      ;
0202004F        0093C           .LONG   33685583                                ;
    0A92        00940 ;ENTRY
                      U.149:    .WORD   2706                                    ;
      03        00942           .BYTE   3                                       ;
      40        00943           .BYTE   64                                      ;
00000001        00944           .LONG   1                                       ;
00000027        00948           .LONG   39                                      ;
02020050        0094C           .LONG   33685584                                ;
    0A98        00950 ;ENTRY
                      U.150:    .WORD   2712                                    ;
      03        00952           .BYTE   3                                       ;
      40        00953           .BYTE   64                                      ;
00000001        00954           .LONG   1                                       ;
00000027        00958           .LONG   39                                      ;
02020051        0095C           .LONG   33685585                                ;
    0A99        00960 ;ENTRY
                      U.151:    .WORD   2713                                    ;
      03        00962           .BYTE   3                                       ;
      40        00963           .BYTE   64                                      ;
00000001        00964           .LONG   1                                       ;
00000027        00968           .LONG   39                                      ;
02020052        0096C           .LONG   33685586                                ;
    0A9A        00970 ;ENTRY
                      U.152:    .WORD   2714                                    ;
      03        00972           .BYTE   3                                       ;
      40        00973           .BYTE   64                                      ;
00000001        00974           .LONG   1                                       ;
00000027        00978           .LONG   39                                      ;
02020053        0097C           .LONG   33685587                                ;
    0AA0        00980 ;ENTRY
                      U.153:    .WORD   2720                                    ;
      03        00982           .BYTE   3                                       ;
      40        00983           .BYTE   64                                      ;
00000001        00984           .LONG   1                                       ;
00000008        00988           .LONG   8                                       ;
02020054        0098C           .LONG   33685588                                ;
    0AA1        00990 ;ENTRY
                      U.154:    .WORD   2721                                    ;
      03        00992           .BYTE   3                                       ;
      40        00993           .BYTE   64                                      ;
00000001        00994           .LONG   1                                       ;
00000008        00998           .LONG   8                                       ;
02020055        0099C           .LONG   33685589                                ;
    0AAA        009A0 ;ENTRY
                      U.155:    .WORD   2730                                    ;
      00        009A2           .BYTE   0                                       ;
      81        009A3           .BYTE   -127                                    ;
```

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00000000  009A4            .LONG   0                                       ;
00000000  009A8            .LONG   0                                       ;
02010020  009AC            .LONG   33620000                                ;
    0AAB  009B0 ;ENTRY
                U.156:      .WORD   2731                                    ;
      00  009B2            .BYTE   0                                       ;
      81  009B3            .BYTE   -127                                    ;
00000000  009B4            .LONG   0                                       ;
00000000  009B8            .LONG   0                                       ;
01010028  009BC            .LONG   16842792                                ;
    0AB4  009C0 ;ENTRY
                U.157:      .WORD   2740                                    ;
      01  009C2            .BYTE   1                                       ;
      02  009C3            .BYTE   2                                       ;
00000000  009C4            .LONG   0                                       ;
00000000  009C8            .LONG   0                                       ;
0101002A  009CC            .LONG   16842794                                ;
    0AB5  009D0 ;ENTRY
                U.158:      .WORD   2741                                    ;
      01  009D2            .BYTE   1                                       ;
      C2  009D3            .BYTE   -62                                     ;
00000000  009D4            .LONG   0                                       ;
00000000  009D8            .LONG   0                                       ;
01010033  009DC            .LONG   16842803                                ;
    0ABE  009E0 ;ENTRY
                U.159:      .WORD   2750                                    ;
      00  009E2            .BYTE   0                                       ;
      81  009E3            .BYTE   -127                                    ;
00000000  009E4            .LONG   0                                       ;
00000000  009E8            .LONG   0                                       ;
02010021  009EC            .LONG   33620001                                ;
    0ABF  009F0 ;ENTRY
                U.160:      .WORD   2751                                    ;
      00  009F2            .BYTE   0                                       ;
      81  009F3            .BYTE   -127                                    ;
00000000  009F4            .LONG   0                                       ;
00000000  009F8            .LONG   0                                       ;
01010029  009FC            .LONG   16842793                                ;
    8003  00A00 ;ENTRY
                U.161:      .WORD   -32765                                  ;
      03  00A02            .BYTE   3                                       ;
      00  00A03            .BYTE   0                                       ;
00000000  00A04            .LONG   0                                       ;
00000000  00A08            .LONG   0                                       ;
02020042  00A0C            .LONG   33685570                                ;
    0000  00A10 ;ENTRY
                U.162:      .WORD   0                                       ;
      00  00A12            .BYTE   0                                       ;
      81  00A13            .BYTE   -127                                    ;
00000000  00A14            .LONG   0                                       ;
00000000  00A18            .LONG   0                                       ;
14000002  00A1C            .LONG   335544322                               ;
    0334  00A20 ;ENTRY
                U.163:      .WORD   820                                     ;
      01  00A22            .BYTE   1                                       ;
      02  00A23            .BYTE   2                                       ;
00000000  00A24            .LONG   0                                       ;
```

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00000000  00A28          .LONG   0                                                ;
14010011  00A2C          .LONG   335609873                                        ;
    0335  00A30 ;ENTRY
                U.164:   .WORD   821                                              ;
      00  00A32          .BYTE   0                                                ;
      01  00A33          .BYTE   1                                                ;
00000000  00A34          .LONG   0                                                ;
00000000  00A38          .LONG   0                                                ;
14010012  00A3C          .LONG   335609874                                        ;
    0336  00A40 ;ENTRY
                U.165:   .WORD   822                                              ;
      03  00A42          .BYTE   3                                                ;
      40  00A43          .BYTE   64                                               ;
00000000  00A44          .LONG   0                                                ;
00000000  00A48          .LONG   0                                                ;
14020041  00A4C          .LONG   335675457                                        ;
    033E  00A50 ;ENTRY
                U.166:   .WORD   830                                              ;
      01  00A52          .BYTE   1                                                ;
      C2  00A53          .BYTE   -62                                              ;
00000000  00A54          .LONG   0                                                ;
00000000  00A58          .LONG   0                                                ;
14010013  00A5C          .LONG   335609875                                        ;
    0456  00A60 ;ENTRY
                U.167:   .WORD   1110                                             ;
      03  00A62          .BYTE   3                                                ;
      40  00A63          .BYTE   64                                               ;
00000000  00A64          .LONG   0                                                ;
00000010  00A68          .LONG   16                                               ;
1B020041  00A6C          .LONG   453115969                                        ;
    0140  00A70 ;ENTRY
                U.168:   .WORD   320                                              ;
      03  00A72          .BYTE   3                                                ;
      C2  00A73          .BYTE   -62                                              ;
00000000  00A74          .LONG   0                                                ;
00000010  00A78          .LONG   16                                               ;
1B010010  00A7C          .LONG   453050384                                        ;
    014A  00A80 ;ENTRY
                U.169:   .WORD   330                                              ;
      03  00A82          .BYTE   3                                                ;
      40  00A83          .BYTE   64                                               ;
00000000  00A84          .LONG   0                                                ;
00000010  00A88          .LONG   16                                               ;
1B020042  00A8C          .LONG   453115970                                        ;
    014B  00A90 ;ENTRY
                U.170:   .WORD   331                                              ;
      03  00A92          .BYTE   3                                                ;
      81  00A93          .BYTE   -127                                             ;
00000000  00A94          .LONG   0                                                ;
00000010  00A98          .LONG   16                                               ;
1B020043  00A9C          .LONG   453115971                                        ;
    014C  00AA0 ;ENTRY
                U.171:   .WORD   332                                              ;
      03  00AA2          .BYTE   3                                                ;
      40  00AA3          .BYTE   64                                               ;
00000000  00AA4          .LONG   0                                                ;
00000010  00AA8          .LONG   16                                               ;
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18020044  00AAC            .LONG   453115972                       ;
    0000  00AB0 ;ENTRY
                U.172:      .WORD   0                               ;
      00  00AB2             .BYTE   0                               ;
      81  00AB3             .BYTE   -127                            ;
00000000  00AB4             .LONG   0                               ;
00000000  00AB8             .LONG   0                               ;
0B010014  00ABC             .LONG   184614932                       ;
    0064  00AC0 ;ENTRY
                U.173:      .WORD   100                             ;
      01  00AC2             .BYTE   1                               ;
      02  00AC3             .BYTE   2                               ;
00000000  00AC4             .LONG   0                               ;
00000000  00AC8             .LONG   0                               ;
0B010012  00ACC             .LONG   184614930                       ;
    03E8  00AD0 ;ENTRY
                U.174:      .WORD   1000                            ;
      01  00AD2             .BYTE   1                               ;
      02  00AD3             .BYTE   2                               ;
00000000  00AD4             .LONG   0                               ;
00000000  00AD8             .LONG   0                               ;
0B010010  00ADC             .LONG   184614928                       ;
    03F2  00AE0 ;ENTRY
                U.175:      .WORD   1010                            ;
      01  00AE2             .BYTE   1                               ;
      02  00AE3             .BYTE   2                               ;
00000000  00AE4             .LONG   0                               ;
00000000  00AE8             .LONG   0                               ;
0B010011  00AEC             .LONG   184614929                       ;
    044C  00AF0 ;ENTRY
                U.176:      .WORD   1100                            ;
      03  00AF2             .BYTE   3                               ;
      40  00AF3             .BYTE   64                              ;
00000000  00AF4             .LONG   0                               ;
00000010  00AF8             .LONG   16                              ;
0B020041  00AFC             .LONG   184680513                       ;
    044D  00B00 ;ENTRY
                U.177:      .WORD   1101                            ;
      03  00B02             .BYTE   3                               ;
      40  00B03             .BYTE   64                              ;
00000000  00B04             .LONG   0                               ;
00000010  00B08             .LONG   16                              ;
0A020041  00B0C             .LONG   167903297                       ;
    0456  00B10 ;ENTRY
                U.178:      .WORD   1110                            ;
      03  00B12             .BYTE   3                               ;
      40  00B13             .BYTE   64                              ;
00000000  00B14             .LONG   0                               ;
00000000  00B18             .LONG   0                               ;
09020041  00B1C             .LONG   151126081                       ;
    0460  00B20 ;ENTRY
                U.179:      .WORD   1120                            ;
      03  00B22             .BYTE   3                               ;
      40  00B23             .BYTE   64                              ;
00000000  00B24             .LONG   0                               ;
00000000  00B28             .LONG   0                               ;
0B020043  00B2C             .LONG   184680515                       ;
```

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     046A  00B30 ;ENTRY
                 U.180:  .WORD   1130                                    ;
       02  00B32         .BYTE   2                                       ;
       C2  00B33         .BYTE   -62                                     ;
00000000  00B34         .LONG   0                                       ;
00000000  00B38         .LONG   0                                       ;
0B020042  00B3C         .LONG   184680514                               ;
     046B  00B40 ;ENTRY
                 U.181:  .WORD   1131                                    ;
       01  00B42         .BYTE   1                                       ;
       02  00B43         .BYTE   2                                       ;
00000000  00B44         .LONG   0                                       ;
00000000  00B48         .LONG   0                                       ;
0B010013  00B4C         .LONG   184614931                               ;
     0474  00B50 ;ENTRY
                 U.182:  .WORD   1140                                    ;
       01  00B52         .BYTE   1                                       ;
       02  00B53         .BYTE   2                                       ;
00000000  00B54         .LONG   0                                       ;
00000000  00B58         .LONG   0                                       ;
09010012  00B5C         .LONG   151060498                               ;
     0475  00B60 ;ENTRY
                 U.183:  .WORD   1141                                    ;
       00  00B62         .BYTE   0                                       ;
       01  00B63         .BYTE   1                                       ;
00000000  00B64         .LONG   0                                       ;
00000000  00B68         .LONG   0                                       ;
09010013  00B6C         .LONG   151060499                               ;
     047E  00B70 ;ENTRY
                 U.184:  .WORD   1150                                    ;
       01  00B72         .BYTE   1                                       ;
       02  00B73         .BYTE   2                                       ;
00000000  00B74         .LONG   0                                       ;
00000000  00B78         .LONG   0                                       ;
09010014  00B7C         .LONG   151060500                               ;
     047F  00B80 ;ENTRY
                 U.185:  .WORD   1151                                    ;
       00  00B82         .BYTE   0                                       ;
       01  00B83         .BYTE   1                                       ;
00000000  00B84         .LONG   0                                       ;
00000000  00B88         .LONG   0                                       ;
09010018  00B8C         .LONG   151060504                               ;
     0480  00B90 ;ENTRY
                 U.186:  .WORD   1152                                    ;
       00  00B92         .BYTE   0                                       ;
       01  00B93         .BYTE   1                                       ;
00000000  00B94         .LONG   0                                       ;
00000000  00B98         .LONG   0                                       ;
09010015  00B9C         .LONG   151060501                               ;
     0481  00BA0 ;ENTRY
                 U.187:  .WORD   1153                                    ;
       00  00BA2         .BYTE   0                                       ;
       01  00BA3         .BYTE   1                                       ;
00000000  00BA4         .LONG   0                                       ;
00000000  00BA8         .LONG   0                                       ;
09010016  00BAC         .LONG   151060502                               ;
     0482  00BB0 ;ENTRY
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                        U.188:  .WORD   1154                            ;
      00  00BB2                 .BYTE   0                               ;
      01  00BB3                 .BYTE   1                               ;
00000000  00BB4                 .LONG   0                               ;
00000000  00BB8                 .LONG   0                               ;
09010017  00BBC                 .LONG   151060503                       ;
    0488  00BC0 ;ENTRY
                        U.189:  .WORD   1160                            ;
      00  00BC2                 .BYTE   0                               ;
      01  00BC3                 .BYTE   1                               ;
00000000  00BC4                 .LONG   0                               ;
00000000  00BC8                 .LONG   0                               ;
09010010  00BCC                 .LONG   151060496                       ;
    0489  00BD0 ;ENTRY
                        U.190:  .WORD   1161                            ;
      00  00BD2                 .BYTE   0                               ;
      01  00BD3                 .BYTE   1                               ;
00000000  00BD4                 .LONG   0                               ;
00000000  00BD8                 .LONG   0                               ;
09010011  00BDC                 .LONG   151060497                       ;
    048A  00BE0 ;ENTRY
                        U.191:  .WORD   1162                            ;
      00  00BE2                 .BYTE   0                               ;
      01  00BE3                 .BYTE   1                               ;
00000000  00BE4                 .LONG   0                               ;
00000000  00BE8                 .LONG   0                               ;
09010019  00BEC                 .LONG   151060505                       ;
    048B  00BF0 ;ENTRY
                        U.192:  .WORD   1163                            ;
      00  00BF2                 .BYTE   0                               ;
      01  00BF3                 .BYTE   1                               ;
00000000  00BF4                 .LONG   0                               ;
00000000  00BF8                 .LONG   0                               ;
0901001A  00BFC                 .LONG   151060506                       ;
    0492  00C00 ;ENTRY
                        U.193:  .WORD   1170                            ;
      03  00C02                 .BYTE   3                               ;
      40  00C03                 .BYTE   64                              ;
00000000  00C04                 .LONG   0                               ;
00000010  00C08                 .LONG   16                              ;
0A020042  00C0C                 .LONG   167903298                       ;
    0493  00C10 ;ENTRY
                        U.194:  .WORD   1171                            ;
      01  00C12                 .BYTE   1                               ;
      02  00C13                 .BYTE   2                               ;
00000000  00C14                 .LONG   0                               ;
00000000  00C18                 .LONG   0                               ;
0A010010  00C1C                 .LONG   167837712                       ;
    0494  00C20 ;ENTRY
                        U.195:  .WORD   1172                            ;
      00  00C22                 .BYTE   0                               ;
      81  00C23                 .BYTE   -127                            ;
00000000  00C24                 .LONG   0                               ;
00000000  00C28                 .LONG   0                               ;
0A010011  00C2C                 .LONG   167837713                       ;
    0A8C  00C30 ;ENTRY
                        U.196:  .WORD   2700                            ;
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                00  00C32          .BYTE   0                                       ;
                81  00C33          .BYTE   -127                                    ;
          00000000  00C34          .LONG   0                                       ;
          0000000C  00C38          .LONG   0                                       ;
          09000002  00C3C          .LONG   150994946                               ;
              0A96  00C40 ;ENTRY
                          U.197:    .WORD   2710                                    ;
                01  00C42          .BYTE   1                                       ;
                02  00C43          .BYTE   2                                       ;
          00000000  00C44          .LONG   0                                       ;
          00000000  00C48          .LONG   0                                       ;
          0B010016  00C4C          .LONG   184614934                               ;
              0AA0  00C50 ;ENTRY
                          U.198:    .WORD   2720                                    ;
                00  00C52          .BYTE   0                                       ;
                81  00C53          .BYTE   -127                                    ;
          00000000  00C54          .LONG   0                                       ;
          00000000  00C58          .LONG   0                                       ;
          0B010015  00C5C          .LONG   184614933                               ;
              8005  00C60 ;ENTRY
                          U.199:    .WORD   -32763                                  ;
                C3  00C62          .BYTE   3                                       ;
                00  00C63          .BYTE   0                                       ;
          00000000  00C64          .LONG   0                                       ;
          00000000  00C68          .LONG   0                                       ;
          0B020045  00C6C          .LONG   184680517                               ;
              0064  00C70 ;ENTRY
                          U.200:    .WORD   100                                     ;
                01  00C72          .BYTE   1                                       ;
                02  00C73          .BYTE   2                                       ;
          00000000  00C74          .LONG   0                                       ;
          00000000  00C78          .LONG   0                                       ;
          0C010013  00C7C          .LONG   201392147                               ;
              00C8  00C80 ;ENTRY
                          U.201:    .WORD   200                                     ;
                01  00C82          .BYTE   1                                       ;
                02  00C83          .BYTE   2                                       ;
          00000000  00C84          .LONG   0                                       ;
          00000000  00C88          .LONG   0                                       ;
          0C010012  00C8C          .LONG   201392146                               ;
              012C  00C90 ;ENTRY
                          U.202:    .WORD   300                                     ;
                03  00C92          .BYTE   3                                       ;
                40  00C93          .BYTE   64                                      ;
          00000000  00C94          .LONG   0                                       ;
          00000000  00C98          .LONG   0                                       ;
          0D020041  00C9C          .LONG   218234945                               ;
              0136  00CA0 ;ENTRY
                          U.203:    .WORD   310                                     ;
                01  00CA2          .BYTE   1                                       ;
                02  00CA3          .BYTE   2                                       ;
          00000000  00CA4          .LONG   0                                       ;
          00000000  00CA8          .LONG   0                                       ;
          0C010010  00CAC          .LONG   201392144                               ;
              0140  00CB0 ;ENTRY
                          U.204:    .WORD   320                                     ;
                03  00CB2          .BYTE   3                                       ;
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                C2  00CB3          .BYTE   -62                                 ;
00000000        00CB4          .LONG   0                                   ;
00000010        00CB8          .LONG   16                                  ;
0D010012        00CBC          .LONG   218169362                           ;
              014A  00CC0 ;ENTRY
                            U.205:  .WORD   330                             ;
                03  00CC2          .BYTE   3                                   ;
                40  00CC3          .BYTE   64                                  ;
00000001        00CC4          .LONG   1                                   ;
00000027        00CC8          .LONG   39                                  ;
0D020048        00CCC          .LONG   218234952                           ;
              014B  00CD0 ;ENTRY
                            U.206:  .WORD   331                             ;
                03  00CD2          .BYTE   3                                   ;
                C0  00CD3          .BYTE   -64                                 ;
00000001        00CD4          .LONG   1                                   ;
00000027        00CD8          .LONG   39                                  ;
0D020049        00CDC          .LONG   218234953                           ;
              014B  00CE0 ;ENTRY
                            U.207:  .WORD   331                             ;
                00  00CE2          .BYTE   0                                   ;
                01  00CE3          .BYTE   1                                   ;
00000000        00CE4          .LONG   0                                   ;
00000000        00CE8          .LONG   0                                   ;
00000000        00CEC          .LONG   0                                   ;
              014C  00CF0 ;ENTRY
                            U.208:  .WORD   332                             ;
                03  00CF2          .BYTE   3                                   ;
                40  00CF3          .BYTE   64                                  ;
00000001        00CF4          .LONG   1                                   ;
00000027        00CF8          .LONG   39                                  ;
0D02004A        00CFC          .LONG   218234954                           ;
              0154  00D00 ;ENTRY
                            U.209:  .WORD   340                             ;
                03  00D02          .BYTE   3                                   ;
                40  00D03          .BYTE   64                                  ;
00000000        00D04          .LONG   0                                   ;
00000000        00D08          .LONG   0                                   ;
0D020046        00D0C          .LONG   218234950                           ;
              015E  00D10 ;ENTRY
                            U.210:  .WORD   350                             ;
                00  00D12          .BYTE   0                                   ;
                01  00D13          .BYTE   1                                   ;
00000000        00D14          .LONG   0                                   ;
00000000        00D18          .LONG   0                                   ;
0D019010        00D1C          .LONG   218169360                           ;
              015F  00D20 ;ENTRY
                            U.211:  .WORD   351                             ;
                03  00D22          .BYTE   3                                   ;
                20  00D23          .BYTE   32                                  ;
00000000        00D24          .LONG   0                                   ;
00000000        00D28          .LONG   0                                   ;
0D020042        00D2C          .LONG   218234946                           ;
              0160  00D30 ;ENTRY
                            U.212:  .WORD   352                             ;
                03  00D32          .BYTE   3                                   ;
                20  00D33          .BYTE   32                                  ;
```

```
00000000  00D34           .LONG   0                                       ;
00000000  00D38           .LONG   0                                       ;
0D020043  00D3C           .LONG   218234947                               ;
     0161  00D40 ;ENTRY
                U.213:     .WORD   353                                     ;
       03  00D42           .BYTE   3                                       ;
       40  00D43           .BYTE   64                                      ;
00C00000  0CD44           .LONG   0                                       ;
00000000  00D48           .LONG   0                                       ;
0D020044  00D4C           .LONG   218234948                               ;
     0162  00D50 ;ENTRY
                U.214:     .WORD   354                                     ;
       03  00D52           .BYTE   3                                       ;
       40  00D53           .BYTE   64                                      ;
00000000  00D54           .LONG   0                                       ;
00000000  00D58           .LONG   0                                       ;
0D020045  00D5C           .LONG   218234949                               ;
     0163  00D60 ;ENTRY
                U.215:     .WORD   355                                     ;
       02  00D62           .BYTE   2                                       ;
       C0  00D63           .BYTE   -64                                     ;
00000000  00D64           .LONG   0                                       ;
00000000  00D68           .LONG   0                                       ;
0D010011  00D6C           .LONG   218169361                               ;
     0A8C  00D70 ;ENTRY
                U.216:     .WORD   2700                                    ;
       00  00D72           .BYTE   0                                       ;
       81  00D73           .BYTE   -127                                    ;
00000000  00D74           .LONG   0                                       ;
00000000  00D78           .LONG   0                                       ;
0C010011  00D7C           .LONG   201392145                               ;
     0A96  00D80 ;ENTRY
                U.217:     .WORD   2710                                    ;
       03  00D82           .BYTE   3                                       ;
       40  00D83           .BYTE   64                                      ;
00000000  00D84           .LONG   0                                       ;
00000000  00D88           .LONG   0                                       ;
0D020047  00D8C           .LONG   218234951                               ;
     8006  00D90 ;ENTRY
                U.218:     .WORD   -32762                                  ;
       03  00D92           .BYTE   3                                       ;
       00  00D93           .BYTE   0                                       ;
00000000  00D94           .LONG   0                                       ;
00000000  00D98           .LONG   0                                       ;
0C020041  00D9C           .LONG   201457729                               ;
     0000  00DA0 ;ENTRY
                U.219:     .WORD   0                                       ;
       00  00DA2           .BYTE   0                                       ;
       81  00DA3           .BYTE   -127                                    ;
00000000  00DA4           .LONG   0                                       ;
00000000  00DA8           .LONG   0                                       ;
10010010  00DAC           .LONG   268501008                               ;
     0064  00DB0 ;ENTRY
                U.220:     .WORD   100                                     ;
       01  00DB2           .BYTE   1                                       ;
       02  00DB3           .BYTE   2                                       ;
00000000  00DB4           .LONG   0                                       ;
```

```
00000000  00DB8           .LONG   0                                       ;
10010011  00DBC           .LONG   268501009                               ;
    0065  00DC0 ;ENTRY
                U.221:    .WORD   101                                     ;
      01  00DC2           .BYTE   1                                       ;
      02  00DC3           .BYTE   2                                       ;
00000000  00DC4           .LONG   0                                       ;
00000000  00DC8           .LONG   0                                       ;
10010013  00DCC           .LONG   268501011                               ;
    0066  00DD0 ;ENTRY
                U.222:    .WORD   102                                     ;
      03  00DD2           .BYTE   3                                       ;
      40  00DD3           .BYTE   64                                      ;
00000000  00DD4           .LONG   0                                       ;
00000000  00DD8           .LONG   0                                       ;
10020041  00DDC           .LONG   268566593                               ;
    0067  00DE0 ;ENTRY
                U.223:    .WORD   103                                     ;
      01  00DE2           .BYTE   1                                       ;
      02  00DE3           .BYTE   2                                       ;
00000000  00DE4           .LONG   0                                       ;
00000000  00DE8           .LONG   0                                       ;
10010014  00DEC           .LONG   268501012                               ;
    0068  00DF0 ;ENTRY
                U.224:    .WORD   104                                     ;
      01  00DF2           .BYTE   1                                       ;
      02  00DF3           .BYTE   2                                       ;
00000000  00DF4           .LONG   0                                       ;
00000000  00DF8           .LONG   0                                       ;
10010012  00DFC           .LONG   268501010                               ;
    0069  00E00 ;ENTRY
                U.225:    .WORD   105                                     ;
      01  00E02           .BYTE   1                                       ;
      02  00E03           .BYTE   2                                       ;
00000000  00E04           .LONG   0                                       ;
00000000  00E08           .LONG   0                                       ;
10010015  00E0C           .LONG   268501013                               ;
    006A  00E10 ;ENTRY
                U.226:    .WORD   106                                     ;
      03  00E12           .BYTE   3                                       ;
      40  00E13           .BYTE   64                                      ;
00000000  00E14           .LONG   0                                       ;
00000000  00E18           .LONG   0                                       ;
11020041  00E1C           .LONG   285343809                               ;
    006E  00E20 ;ENTRY
                U.227:    .WORD   110                                     ;
      01  00E22           .BYTE   1                                       ;
      02  00E23           .BYTE   2                                       ;
00000000  00E24           .LONG   0                                       ;
00000000  00E28           .LONG   0                                       ;
11010011  00E2C           .LONG   285278225                               ;
    006F  00E30 ;ENTRY
                U.228:    .WORD   111                                     ;
      00  00E32           .BYTE   0                                       ;
      81  00E33           .BYTE   -127                                    ;
00000000  00E34           .LONG   0                                       ;
00000000  00E38           .LONG   0                                       ;
```

```
11010010  00E3C           .LONG   285278224                       ;
    0064  00E40 ;ENTRY
                U.229:     .WORD   100                             ;
      01  00E42           .BYTE   1                               ;
      02  00E43           .BYTE   2                               ;
00000000  00E44           .LONG   0                               ;
00000000  00E48           .LONG   0                               ;
0E010013  00E4C           .LONG   234946579                       ;
    00C8  00E50 ;ENTRY
                U.230:     .WORD   200                             ;
      01  00E52           .BYTE   1                               ;
      02  00E53           .BYTE   2                               ;
00000000  00E54           .LONG   0                               ;
00000000  00E58           .LONG   0                               ;
0E010012  00E5C           .LONG   234946578                       ;
    012C  00E60 ;ENTRY
                U.231:     .WORD   300                             ;
      03  00E62           .BYTE   3                               ;
      40  00E63           .BYTE   64                              ;
00000000  00E64           .LONG   0                               ;
00000000  00E68           .LONG   0                               ;
0F020041  00E6C           .LONG   251789377                       ;
    0136  00E70 ;ENTRY
                U.232:     .WORD   310                             ;
      01  00E72           .BYTE   1                               ;
      02  00E73           .BYTE   2                               ;
00000000  00E74           .LONG   0                               ;
00000000  00E78           .LONG   0                               ;
0E010010  00E7C           .LONG   234946576                       ;
    0140  00E80 ;ENTRY
                U.233:     .WORD   320                             ;
      03  00E82           .BYTE   3                               ;
      C2  00E83           .BYTE   -62                             ;
00000000  00E84           .LONG   0                               ;
00000010  00E88           .LONG   16                              ;
0F010012  00E8C           .LONG   251723794                       ;
    014A  00E90 ;ENTRY
                U.234:     .WORD   330                             ;
      03  00E92           .BYTE   3                               ;
      40  00E93           .BYTE   64                              ;
00000001  00E94           .LONG   1                               ;
00000027  00E98           .LONG   39                              ;
0F020048  00E9C           .LONG   251789384                       ;
    014B  00EA0 ;ENTRY
                U.235:     .WORD   331                             ;
      03  00EA2           .BYTE   3                               ;
      C0  00EA3           .BYTE   -64                             ;
00000001  00EA4           .LONG   1                               ;
00000027  00EA8           .LONG   39                              ;
0F020049  00EAC           .LONG   251789385                       ;
    014B  00EB0 ;ENTRY
                U.236:     .WORD   331                             ;
      00  00EB2           .BYTE   0                               ;
      81  00EB3           .BYTE   -127                            ;
00000000  00EB4           .LONG   0                               ;
00000000  00EB8           .LONG   0                               ;
00000000  00EBC           .LONG   0                               ;
```

```
      014C  00EC0 ;ENTRY
                  U.237:  .WORD   332                                     ;
        03  00EC2        .BYTE   3                                       ;
        40  00EC3        .BYTE   64                                      ;
  00000001  00EC4        .LONG   1                                       ;
  00000027  00EC8        .LONG   39                                      ;
  0F02004A  00ECC        .LONG   251789386                               ;
      0154  00ED0 ;ENTRY
                  U.238:  .WORD   340                                     ;
        03  00ED2        .BYTE   3                                       ;
        C2  00ED3        .BYTE   -62                                     ;
  00000000  00ED4        .LONG   0                                       ;
  00000000  00ED8        .LONG   0                                       ;
  0F020046  00EDC        .LONG   251789382                               ;
      015E  00EE0 ;ENTRY
                  U.239:  .WORD   350                                     ;
        00  00EE2        .BYTE   0                                       ;
        01  00EE3        .BYTE   1                                       ;
  00000000  00EE4        .LONG   0                                       ;
  00000000  00EE8        .LONG   0                                       ;
  0F010010  00EEC        .LONG   251723792                               ;
      015F  00EF0 ;ENTRY
                  U.240:  .WORD   351                                     ;
        03  00EF2        .BYTE   3                                       ;
        40  00EF3        .BYTE   64                                      ;
  00000000  00EF4        .LONG   0                                       ;
  00000000  00EF8        .LONG   0                                       ;
  0F020042  00EFC        .LONG   251789378                               ;
      0160  00F00 ;ENTRY
                  U.241:  .WORD   352                                     ;
        03  00F02        .BYTE   3                                       ;
        40  00F03        .BYTE   64                                      ;
  00000000  00F04        .LONG   0                                       ;
  00000000  00F08        .LONG   0                                       ;
  0F020043  00F0C        .LONG   251789379                               ;
      0161  00F10 ;ENTRY
                  U.242:  .WORD   353                                     ;
        03  00F12        .BYTE   3                                       ;
        40  00F13        .BYTE   64                                      ;
  00000000  00F14        .LONG   0                                       ;
  00000000  00F18        .LONG   0                                       ;
  0F020044  00F1C        .LONG   251789380                               ;
      0162  00F20 ;ENTRY
                  U.243:  .WORD   354                                     ;
        03  00F22        .BYTE   3                                       ;
        40  00F23        .BYTE   64                                      ;
  00000000  00F24        .LONG   0                                       ;
  0000C000  00F28        .LONG   0                                       ;
  0F020045  00F2C        .LONG   251789381                               ;
      0163  00F30 ;ENTRY
                  U.244:  .WORD   355                                     ;
        02  00F32        .BYTE   2                                       ;
        C2  00F33        .BYTE   -62                                     ;
  00000000  00F34        .LONG   0                                       ;
  00000000  00F38        .LONG   0                                       ;
  0F010011  00F3C        .LONG   251723793                               ;
      0A8C  00F40 ;ENTRY
```

```
                        U.245:  .WORD   2700                                    ;
      C0  00F42                 .BYTE   0                                       ;
      81  00F43                 .BYTE   -127                                    ;
00000000  00F44                 .LONG   0                                       ;
00000000  00F48                 .LONG   0                                       ;
0E010011  00F4C                 .LONG   234946577                               ;
    0A96  00F50 ;ENTRY
                        U.246:  .WORD   2710                                    ;
      03  00F52                 .BYTE   3                                       ;
      40  00F53                 .BYTE   64                                      ;
00000000  00F54                 .LONG   0                                       ;
00000000  00F58                 .LONG   0                                       ;
0F020047  00F5C                 .LONG   251789383                               ;
    8006  00F60 ;ENTRY
                        U.247:  .WORD   -32762                                  ;
      03  00F62                 .BYTE   3                                       ;
      00  00F63                 .BYTE   0                                       ;
00000000  00F64                 .LONG   0                                       ;
00000000  00F68                 .LONG   0                                       ;
0E020041  00F6C                 .LONG   235012161                               ;
    0064  00F70 ;ENTRY
                        U.248:  .WORD   100                                     ;
      03  00F72                 .BYTE   3                                       ;
      40  00F73                 .BYTE   64                                      ;
00000000  00F74                 .LONG   0                                       ;
00000000  00F78                 .LONG   0                                       ;
00000000  00F7C                 .LONG   0                                       ;
    006E  00F80 ;ENTRY
                        U.249:  .WORD   110                                     ;
      00  00F82                 .BYTE   0                                       ;
      81  00F83                 .BYTE   -127                                    ;
00000000  00F84                 .LONG   0                                       ;
00000000  00F88                 .LONG   0                                       ;
00000000  00F8C                 .LONG   0                                       ;
    0201  00F90 ;ENTRY
                        U.250:  .WORD   513                                     ;
      00  00F92                 .BYTE   0                                       ;
      01  00F93                 .BYTE   1                                       ;
00000000  00F94                 .LONG   0                                       ;
00000000  00F98                 .LONG   0                                       ;
03010014  00F9C                 .LONG   50397204                                ;
    0212  00FA0 ;ENTRY
                        U.251:  .WORD   530                                     ;
      03  00FA2                 .BYTE   3                                       ;
      40  00FA3                  BYTE   64                                      ;
00000001  00FA4                 .LONG   1                                       ;
00000040  00FA8                 .LONG   64                                      ;
03020045  00FAC                 .LONG   50462789                                ;
    0217  00FB0 ;ENTRY
                        U.252:  .WORD   535                                     ;
      02  00FB2                 .BYTE   2                                       ;
      24  00FB3                 .BYTE   36                                      ;
00000000  00FB4                 .LONG   0                                       ;
00000000  00FB8                 .LONG   0                                       ;
03010015  00FBC                 .LONG   50397205                                ;
    021C  00FC0 ;ENTRY
                        U.253:  .WORD   540                                     ;
```

```
                03  00FC2          .BYTE   3                                       ;
                80  00FC3          .BYTE   -128                                    ;
00000000        00  00FC4          .LONG   0                                       ;
00000000        00  00FC8          .LONG   0                                       ;
03010010        00  00FCC          .LONG   50397200                                ;
              0226  00FD0 ;ENTRY
                                   U.254:  .WORD   550                             ;
                03  00FD2          .BYTE   3                                       ;
                40  00FD3          .BYTE   64                                      ;
00000001        00  00FD4          .LONG   1                                       ;
00000027        00  00FD8          .LONG   39                                      ;
03020046        00  00FDC          .LONG   50462790                                ;
              0227  00FE0 ;ENTRY
                                   U.255:  .WORD   551                             ;
                03  00FE2          .BYTE   3                                       ;
                40  00FE3          .BYTE   64                                      ;
00000001        00  00FE4          .LONG   1                                       ;
00000027        00  00FE8          .LONG   39                                      ;
03020047        00  00FEC          .LONG   50462791                                ;
              0228  00FF0 ;ENTRY
                                   U.256:  .WORD   552                             ;
                03  00FF2          .BYTE   3                                       ;
                40  00FF3          .BYTE   64                                      ;
00000001        00  00FF4          .LONG   1                                       ;
00000027        00  00FF8          .LONG   39                                      ;
03020048        00  00FFC          .LONG   50462792                                ;
              0230  01000 ;ENTRY
                                   U.257:  .WORD   560                             ;
                00  01002          .BYTE   0                                       ;
                81  01003          .BYTE   -127                                    ;
00000000        01  01004          .LONG   0                                       ;
00000000        01  01008          .LONG   0                                       ;
03010016        01  0100C          .LONG   50397206                                ;
              0000  01010 ;ENTRY
                                   U.258:  .WORD   0                               ;
                00  01012          .BYTE   0                                       ;
                81  01013          .BYTE   -127                                    ;
00000000        01  01014          .LONG   0                                       ;
00000000        01  01018          .LONG   0                                       ;
00000000        01  0101C          .LONG   0                                       ;
              0065  01020 ;ENTRY
                                   U.259:  .WORD   101                             ;
                02  01022          .BYTE   2                                       ;
                24  01023          .BYTE   36                                      ;
00000000        01  01024          .LONG   0                                       ;
00000000        01  01028          .LONG   0                                       ;
00000000        01  0102C          .LONG   0                                       ;
              0066  01030 ;ENTRY
                                   U.260:  .WORD   102                             ;
                03  01032          .BYTE   3                                       ;
                C2  01033          .BYTE   -62                                     ;
00000000        01  01034          .LONG   0                                       ;
00000000        01  01038          .LONG   0                                       ;
08020043        01  0103C          .LONG   134348867                               ;
              0069  01040 ;ENTRY
                                   U.261:  .WORD   105                             ;
                03  01042          .BYTE   3                                       ;
```

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                      C0  01043                .BYTE   -64                                                     ;
                00000000  01044                .LONG   0                                                       ;
                00000000  01048                .LONG   0                                                       ;
                00000000  0104C                .LONG   0                                                       ;
                    006E  01050 ;ENTRY
                                       U.262:   .WORD   110                                                     ;
                      00  01052                .BYTE   0                                                       ;
                      01  01053                .BYTE   1                                                       ;
                00000000  01054                .LONG   0                                                       ;
                00000000  01058                .LONG   0                                                       ;
                00000000  0105C                .LONG   0                                                       ;
                    0078  01060 ;ENTRY
                                       U.263:   .WORD   120                                                     ;
                      01  01062                .BYTE   1                                                       ;
                      02  01063                .BYTE   2                                                       ;
                00000000  01064                .LONG   0                                                       ;
                00000000  01068                .LONG   0                                                       ;
                00000000  0106C                .LONG   0                                                       ;
                    0079  01070 ;ENTRY
                                       U.264:   .WORD   121                                                     ;
                      03  01072                .BYTE   3                                                       ;
                      40  01073                .BYTE   64                                                      ;
                00000000  01074                .LONG   0                                                       ;
                00000000  01078                .LONG   0                                                       ;
                00000000  0107C                .LONG   0                                                       ;
                    0082  01080 ;ENTRY
                                       U.265:   .WORD   130                                                     ;
                      03  01082                .BYTE   3                                                       ;
                      40  01083                .BYTE   64                                                      ;
                00000000  01084                .LONG   0                                                       ;
                00000000  01088                .LONG   0                                                       ;
                00000000  0108C                .LONG   0                                                       ;
                    0083  01090 ;ENTRY
                                       U.266:   .WORD   131                                                     ;
                      03  01092                .BYTE   3                                                       ;
                      40  01093                .BYTE   64                                                      ;
                00000000  01094                .LONG   0                                                       ;
                00000000  01098                .LONG   0                                                       ;
                00000000  0109C                .LONG   0                                                       ;
                    0066  010A0 ;ENTRY
                                       U.267:   .WORD   102                                                     ;
                      01  010A2                .BYTE   1                                                       ;
                      02  010A3                .BYTE   2                                                       ;
                00000000  010A4                .LONG   0                                                       ;
                00000000  010A8                .LONG   0                                                       ;
                08010014  010AC                .LONG   134283284                                               ;

                                               .PSECT  NML$EVENTS,NOWRT,NOEXE,0

                          00000 Z$:            .BLKB   0
                    0000  00000 NML$AB_EVENTS::
                                               .WORD   0                                                       ;
00000000' 00000000' 00000000' 00000000' 00000000' 00002        .ADDRESS P.AAK, P.AAL, P.AAM, P.AAN, P.AAO      ;
                    0002  00016                .WORD   2                                                       ;
00000000' 00000000' 00000000' 00000000' 00000000' 00018        .ADDRESS P.AAP, P.AAQ, P.AAR, P.AAS, P.AAT      ;
                    0003  0002C                .WORD   3                                                       ;
00000000' 00000000' 00000000' 00000000' 00000000' 0002E        .ADDRESS P.AAU, P.AAV, P.AAW, P.AAX, P.AAY      ;
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```
00000000  0001E000  00104 P.ABH:   .LONG    122880, 0
00000000  00061C00  0010C P.ABI:   .LONG    400384, 0
00000000  0000003F  00114 P.ABJ:   .LONG    63, 0
00000000  00000000  0011C P.ABK:   .LONG    0, 0
00000000  00000000  00124 P.ABL:   .LONG    0, 0
00000000  0000003F  0012C P.ABM:   .LONG    63, 0
00000000  00000000  00134 P.ABN:   .LONG    0, 0
00000000  0000001F  0013C P.ABO:   .LONG    31, 0
00000000  00000000  00144 P.ABP:   .LONG    0, 0
00000000  00000000  0014C P.ABQ:   .LONG    0, 0
00000000  00000000  00154 P.ABR:   .LONG    0, 0
00000000  00000000  0015C P.ABS:   .LONG    0, 0
          0000002C  00164 P.AHB:   .LONG    44
          00000000' 00168          .ADDRESS U.583
          000000BC  0016C P.AHC:   .LONG    188
          00000000' 00170          .ADDRESS U.585
          00000024  00174 P.AHD:   .LONG    36
          00000000' 00178          .ADDRESS U.587
          0000001C  0017C P.AHE:   .LONG    28
          00000000' 00180          .ADDRESS U.589
          00000024  00184 P.AHF:   .LONG    36
          00000000' 00188          .ADDRESS U.591
          00000028  0018C P.AHG:   .LONG    40
          00000000' 00190          .ADDRESS U.593
          00000028  00194 P.AHH:   .LONG    40
          00000000' 00198          .ADDRESS U.595
          00000024  0019C P.AHI:   .LONG    36
          00000000' 001A0          .ADDRESS U.597
          00000024  001A4 P.AHJ:   .LONG    36
          00000000' 001A8          .ADDRESS U.599
          00000024  001AC P.AHK:   .LONG    36
          00000000' 001B0          .ADDRESS U.601
          00000070  001B4 P.AHL:   .LONG    112
          00000000' 001B8          .ADDRESS U.603
          00000020  001BC P.AHM:   .LONG    32
          00000000' 001C0          .ADDRESS U.605
          0000001C  001C4 P.AHN:   .LONG    28
          00000000' 001C8          .ADDRESS U.607
          00000044  001CC P.AHO:   .LONG    68
          00000000' 001D0          .ADDRESS U.609
          0000003C  001D4 P.AHP:   .LONG    60
          00000000' 001D8          .ADDRESS U.611
          00000090  001DC P.AHQ:   .LONG    144
          00000000' 001E0          .ADDRESS U.613
          00000024  001E4 P.AHR:   .LONG    36
          00000000' 001E8          .ADDRESS U.615
          0000001C  001EC P.AHS:   .LONG    28
          00000000' 001F0          .ADDRESS U.617
          00000048  001F4 P.AHT:   .LONG    72
          00000000' 001F8          .ADDRESS U.619
          00000040  001FC P.AHU:   .LONG    64
          00000000' 00200          .ADDRESS U.621
          00000094  00204 P.AHV:   .LONG    148
          00000000' 00208          .ADDRESS U.623
          00000028  0020C P.AHW:   .LONG    40
          00000000' 00210          .ADDRESS U.625
          0000001C  00214 P.AHX:   .LONG    28
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00000000' 00218                 .ADDRESS U.627
00000028  0021C P.AHY:  .LONG   40
00000000' 00220                 .ADDRESS U.629
00000030  00224 P.AHZ:  .LONG   48
00000000' 00228                 .ADDRESS U.631
0000001C  0022C P.AIA:  .LONG   28
00000000' 00230                 .ADDRESS U.633
00000020  00234 P.AIB:  .LONG   32
00000000' 00238                 .ADDRESS U.635
00000024  0023C P.AIC:  .LONG   36
00000000' 00240                 .ADDRESS U.637
00000020  00244 P.AID:  .LONG   32
00000000' 00248                 .ADDRESS U.639
00000020  0024C P.AIE:  .LONG   32
00000000' 00250                 .ADDRESS U.641
00000094  00254 P.AIF:  .LONG   148
00000000' 00258                 .ADDRESS U.643
0000001C  0025C P.AIG:  .LONG   28
00000000' 00260                 .ADDRESS U.645
0000002C  00264 P.AIH:  .LONG   44
00000000' 00268                 .ADDRESS U.647
0000004C  0026C P.AII:  .LONG   76
00000000' 00270                 .ADDRESS U.649
0000002C  00274 P.AIJ:  .LONG   44
00000000' 00278                 .ADDRESS U.651
00000030  0027C P.AIK:  .LONG   48
00000000' 00280                 .ADDRESS U.653
00000020  00284 P.AIL:  .LONG   32
00000000' 00288                 .ADDRESS U.655
0000001C  0028C P.AIM:  .LONG   28
00000000' 00290                 .ADDRESS U.657
00000028  00294 P.AIN:  .LONG   40
00000000' 00298                 .ADDRESS U.659
00000020  0029C P.AIO:  .LONG   32
00000000' 002A0                 .ADDRESS U.661
00000020  002A4 P.AIP:  .LONG   32
00000000' 002A8                 .ADDRESS U.663
0000001C  002AC P.AIQ:  .LONG   28
00000000' 002B0                 .ADDRESS U.665
0000001C  002B4 P.AIR:  .LONG   28
00000000' 002B8                 .ADDRESS U.667
0000004C  002BC P.AIS:  .LONG   76
00000000' 002C0                 .ADDRESS U.669
00000020  002C4 P.AIT:  .LONG   32
00000000' 002C8                 .ADDRESS U.671
00000030  002CC P.AIU:  .LONG   48
00000000' 002D0                 .ADDRESS U.673
00000020  002D4 P.AIV:  .LONG   32
00000000' 002D8                 .ADDRESS U.675
00000024  002DC P.AIW:  .LONG   36
00000000' 002E0                 .ADDRESS U.677
00000020  002E4 P.AIX:  .LONG   32
00000000' 002E8                 .ADDRESS U.679
00000020  002EC P.AIY:  .LONG   32
00000000' 002F0                 .ADDRESS U.681
0000001C  002F4 P.AIZ:  .LONG   28
00000000' 002F8                 .ADDRESS U.683
```

```
0000001C  002FC P.AJA:  .LONG   28
00000000' 00300         .ADDRESS U.685
0000004C  00304 P.AJB:  .LONG   76
00000000' 00308         .ADDRESS U.687
00000030  0030C P.AJC:  .LONG   48
00000000' 00310         .ADDRESS U.689
00000030  00314 P.AJD:  .LONG   48
00000000' 00318         .ADDRESS U.691
0000003C  0031C P.AJE:  .LONG   60
00000000' 00320         .ADDRESS U.693
00000034  00324 P.AJF:  .LONG   52
00000000' 00328         .ADDRESS U.695
00000034  0032C P.AJG:  .LONG   52
00000000' 00330         .ADDRESS U.697
00000040  00334 P.AJH:  .LONG   64
00000000' 00338         .ADDRESS U.699
00000000' 0033C P.AJJ:  .ADDRESS U.517
00000000' 00340         .ADDRESS U.516
00000000' 00344         .ADDRESS U.518
00000000  00348         .LONG   0
00000000  0034C         .LONG   0
00000000  00350 P.AJK:  .LONG   0
00000000  00354         .LONG   0
00000000  00358         .LONG   0
00000000  0035C         .LONG   0
00000000  00360         .LONG   0
00000000  00364 P.AJL:  .LONG   0
00000000  00368         .LONG   0
00000000  0036C         .LONG   0
00000000  00370         .LONG   0
00000000  00374         .LONG   0
00000000' 00378 P.AJM:  .ADDRESS U.523
00000000' 0037C         .ADDRESS U.522
00000000' 00380         .ADDRESS U.524
00000000  00384         .LONG   0
00000000  00388         .LONG   0
00000000' 0038C P.AJN:  .ADDRESS NML$Q_P_NDNSUM_TABDES
00000000' 00390         .ADDRESS NML$Q_P_NDNSTA_TABDES
00000000' 00394         .ADDRESS NML$Q_P_NDNCHA_TABDES
00000000  00398         .LONG   0
00000000  0039C         .LONG   0
00000000' 003A0 P.AJO:  .ADDRESS U.525
00000000' 003A4         .ADDRESS U.525
00000000' 003A8         .ADDRESS U.525
00000000  003AC         .LONG   0
00000000  003B0         .LONG   0
00000000  003B4 P.AJP:  .LONG   0
00000000  003B8         .LONG   0
00000000  003BC         .LONG   0
00000000  003C0         .LONG   0
00000000  003C4         .LONG   0
00000000' 003C8 P.AJQ:  .ADDRESS U.520
00000000' 003CC         .ADDRESS U.519
00000000' 003D0         .ADDRESS U.521
00000000  003D4         .LONG   0
00000000  003D8         .LONG   0
00000000' 003DC P.AJR:  .ADDRESS U.540
```

```
00000000' 003E0          .ADDRESS U.539
00000000' 003E4          .ADDRESS U.541
00000000  003E8          .LONG   0
00000000  003EC          .LONG   0
00000000' 003F0 P.AJS:   .ADDRESS U.514
00000000' 003F4          .ADDRESS U.514
00000000' 003F8          .ADDRESS U.515
00000000  003FC          .LONG   0
00000000  00400          .LONG   0
00000000  00404 P.AJT:   .LONG   0
00000000  00408          .LONG   0
00000000  0040C          .LONG   0
00000000  00410          .LONG   0
00000000  00414          .LONG   0
00000000  00418 P.AJU:   .LONG   0
00000000  0041C          .LONG   0
00000000  00420          .LONG   0
00000000  00424          .LONG   0
00000000  00428          .LONG   0
00000000  0042C P.AJV:   .LONG   0
00000000  00430          .LONG   0
00000000  00434          .LONG   0
00000000  00438          .LONG   0
00000000  0043C          .LONG   0
00000000' 00440 P.AJW:   .ADDRESS NML$Q_P_ACCSUM_TABDES
00000000' 00444          .ADDRESS NML$Q_P_ACCSTA_TABDES
00000000' 00448          .ADDRESS U.526
00000000  0044C          .LONG   0
00000000  00450          .LONG   0
00000000' 00454 P.AJX:   .ADDRESS U.527
00000000' 00458          .ADDRESS U.527
00000000' 0045C          .ADDRESS U.527
00000000  00460          .LONG   0
00000000  00464          .LONG   0
00000000' 00468 P.AJY:   .ADDRESS U.528
00000000' 0046C          .ADDRESS U.528
00000000' 00470          .ADDRESS U.529
00000000  00474          .LONG   0
00000000  00478          .LONG   0
00000000' 0047C P.AJZ:   .ADDRESS U.530
00000000' 00480          .ADDRESS U.530
00000000' 00484          .ADDRESS U.530
00000000  00488          .LONG   0
00000000  0048C          .LONG   0
00000000' 00490 P.AKA:   .ADDRESS U.531
00000000' 00494          .ADDRESS U.531
00000000' 00498          .ADDRESS U.532
00000000  0049C          .LONG   0
00000000  004A0          .LONG   0
00000000' 004A4 P.AKB:   .ADDRESS U.533
00000000' 004A8          .ADDRESS U.533
00000000' 004AC          .ADDRESS U.533
00000000  004B0          .LONG   0
00000000  004B4          .LONG   0
00000000' 004B8 P.AKC:   .ADDRESS U.534
00000000' 004BC          .ADDRESS U.534
00000000' 004C0          .ADDRESS U.535
```

```
00000000  004C4           .LONG   0
00000000  004C8           .LONG   0
00000000' 004CC P.AKD:    .ADDRESS U.536
00000000' 004D0           .ADDRESS U.536
00000000' 004D4           .ADDRESS U.537
00000000  004D8           .LONG   0
00000000  004DC           .LONG   0
00000000' 004E0 P.AKE:    .ADDRESS U.531
00000000' 004E4           .ADDRESS U.531
00000000' 004E8           .ADDRESS U.532
00000000  004EC           .LONG   0
00000000  004F0           .LONG   0
00000000' 004F4 P.AKF:    .ADDRESS U.533
00000000' 004F8           .ADDRESS U.533
00000000' 004FC           .ADDRESS U.533
00000000  00500           .LONG   0
00000000  00504           .LONG   0
00000000' 00508 P.AKG:    .ADDRESS U.538
00000000' 0050C           .ADDRESS U.538
00000000' 00510           .ADDRESS U.538
00000000  00514           .LONG   0
00000000  00518           .LONG   0
00000000' 0051C P.AJI:    .ADDRESS P.AJJ
00000000' 00520           .ADDRESS  .AJK
00000000' 00524           .ADDRESS P.AJL
00000000' 00528           .ADDRESS P.AJM
00000000' 0052C           .ADDRESS P.AJN
00000000' 00530           .ADDRESS P.AJO
00000000' 00534           .ADDRESS P.AJP
00000000' 00538           .ADDRESS P.AJQ
00000000' 0053C           .ADDRESS P.AJR
00000000' 00540           .ADDRESS P.AJS
00000000' 00544           .ADDRESS P.AJT
00000000' 00548           .ADDRESS P.AJU
00000000' 0054C           .ADDRESS P.AJV
00000000' 00550           .ADDRESS P.AJW
00000000' 00554           .ADDRESS P.AJX
00000000' 00558           .ADDRESS P.AJY
00000000' 0055C           .ADDRESS P.AJZ
00000000' 00560           .ADDRESS P.AKA
00000000' 00564           .ADDRESS P.AKB
00000000' 00568           .ADDRESS P.AKC
00000000' 0056C           .ADDRESS P.AKD
00000000' 00570           .ADDRESS P.AKE
00000000' 00574           .ADDRESS P.AKF
00000000' 00578           .ADDRESS P.AKG
00000000' 0057C P.AKI:    .ADDRESS U.602
00000000' 00580           .ADDRESS NML$Q_LINSUM_TABDES
00000000' 00584           .ADDRESS U.600
00000000' 00588           .ADDRESS NML$Q_LINSTA_TABDES
00000000' 0058C           .ADDRESS U.604
00000000' 00590           .ADDRESS NML$Q_LINCHA_TABDES
00000000' 00594           .ADDRESS U.606
00000000' 00598           .ADDRESS NML$Q_LINCOU_TABDES
00000000  0059C           .LONG   0
00000000  005A0           .LONG   0
00000000' 005A4           .ADDRESS U.608
```

```
00000000  005A8          .LONG   0
00000000' 005AC P.AKJ:   .ADDRESS U.634
00000000  005B0          .LONG   0
00000000' 005B4          .ADDRESS NML$Q_LOGSTA_NFBDSC
00000000  005B8          .LONG   0
00000000' 005BC          .ADDRESS NML$Q_LOGCHA_NFBDSC
00000000  005C0          .LONG   0
00000000  005C4          .LONG   0
00000000  005C8          .LONG   0
00000000' 005CC          .ADDRESS NML$Q_LOGEVE_NFBDSC
00000000  005D0          .LONG   0
00000000  005D4          .LONG   0
00000000  005D8          .LONG   0
00000000' 005DC P.AKK:   .ADDRESS U.636
00000000  005E0          .LONG   0
00000000' 005E4          .ADDRESS NML$Q_SNKSTA_NFBDSC
00000000  005E8          .LONG   0
00000000' 005EC          .ADDRESS NML$Q_SNKCHA_NFBDSC
00000000  005F0          .LONG   0
00000000  005F4          .LONG   0
00000000  005F8          .LONG   0
00000000' 005FC          .ADDRESS NML$Q_SNKEVE_NFBDSC
00000000  0060C          .LONG   0
00000000  00604          .LONG   0
00000000  00608          .LONG   0
00000000' 0060C P.AKL:   .ADDRESS U.612
00000000' 00610          .ADDRESS NML$Q_NODSUM_TABDES
00000000' 00614          .ADDRESS U.610
00000000' 00618          .ADDRESS NML$Q_NODSTA_TABDES
00000000' 0061C          .ADDRESS U.614
00000000' 00620          .ADDRESS NML$Q_NODCHA_TABDES
00000000' 00624          .ADDRESS U.616
00000000' 00628          .ADDRESS NML$Q_NODCOU_TABDES
00000000  0062C          .LONG   0
00000000  00630          .LONG   0
00000000' 00634          .ADDRESS U.618
00000000  00638          .LONG   0
00000000' 0063C P.AKM:   .ADDRESS U.622
00000000' 00640          .ADDRESS NML$Q_NDNSUM_TABDES
00000000' 00644          .ADDRESS U.620
00000000' 00648          .ADDRESS NML$Q_NDNSTA_TABDES
00000000' 0064C          .ADDRESS U.624
00000000' 00650          .ADDRESS NML$Q_NDNCHA_TABDES
00000000' 00654          .ADDRESS U.626
00000000' 00658          .ADDRESS NML$Q_NDNCOU_TABDES
00000000  0065C          .LONG   0
00000000  00660          .LONG   0
00000000' 00664          .ADDRESS U.628
00000000  00668          .LONG   0
00000000' 0066C P.AKN:   .ADDRESS U.638
00000000' 00670          .ADDRESS NML$Q_LOOSUM_TABDES
00000000' 00674          .ADDRESS U.638
00000000' 00678          .ADDRESS NML$Q_LOOSUM_TABDES
00000000' 0067C          .ADDRESS U.638
00000000' 00680          .ADDRESS NML$Q_LOOSUM_TABDES
00000000  00684          .LONG   0
00000000  00688          .LONG   0
```

```
00000000  0068C            .LONG   0
00000000  00690            .LONG   0
00000000  00694            .LONG   0
00000000  00698            .LONG   0
00000000' 0069C P.AKQ:     .ADDRESS U.612
00000000' 006A0            .ADDRESS NML$Q_NODSUM_TABDES
00000000' 006A4            .ADDRESS U.610
00000000' 006A8            .ADDRESS NML$Q_NODSTA_TABDES
00000000' 006AC            .ADDRESS U.614
00000000' 006B0            .ADDRESS NML$Q_NODCHA_TABDES
00000000' 006B4            .ADDRESS U.616
00000000' 006B8            .ADDRESS NML$Q_NODCOU_TABDES
00000000  006BC            .LONG   0
00000000  006C0            .LONG   0
00000000  006C4            .LONG   0
00000000  006C8            .LONG   0
00000000' 006CC P.AKP:     .ADDRESS U.642
00000000' 006D0            .ADDRESS NML$Q_EXESUM_TABDES
00000000' 006D4            .ADDRESS U.640
00000000' 006D8            .ADDRESS NML$Q_EXESTA_TABDES
00000000' 006DC            .ADDRESS U.644
00000000' 006E0            .ADDRESS NML$Q_EXECHA_TABDES
00000000' 006E4            .ADDRESS NML$Q_EXECOU_NFBDSC
00000000' 006E8            .ADDRESS NML$Q_EXECOU_TABDES
00000000  006EC            .LONG   0
00000000  006F0            .LONG   0
00000000' 006F4            .ADDRESS U.646
00000000  006F8            .LONG   0
00000000' 006FC P.AKQ:     .ADDRESS U.692
00000000' 00700            .ADDRESS NML$Q_OBJSUM_TABDES
00000000' 00704            .ADDRESS U.690
00000000' 00708            .ADDRESS NML$Q_OBJSTA_TABDES
00000000' 0070C            .ADDRESS U.694
00000000' 00710            .ADDRESS NML$Q_OBJCHA_TABDES
00000000  00714            .LONG   0
00000000  00718            .LONG   0
00000000  0071C            .LONG   0
00000000  00720            .LONG   0
00000000  00724            .LONG   0
00000000  00728            .LONG   0
00000000' 0072C P.AKR:     .ADDRESS U.584
00000000' 00730            .ADDRESS NML$Q_CIRSUM_TABDES
00000000' 00734            .ADDRESS U.584
00000000' 00738            .ADDRESS NML$Q_CIRSUM_TABDES
00000000' 0073C            .ADDRESS U.586
00000000' 00740            .ADDRESS NML$Q_CIRCHA_TABDES
00000000' 00744            .ADDRESS U.588
00000000' 00748            .ADDRESS NML$Q_CIRCOU_TABDES
00000000  0074C            .LONG   0
00000000  00750            .LONG   0
00000000' 00754            .ADDRESS U.590
00000000  00758            .LONG   0
00000000' 0075C P.AKS:     .ADDRESS U.592
00000000' 00760            .ADDRESS NML$Q_CAJSUM_TABDES
00000000' 00764            .ADDRESS U.594
00000000' 00768            .ADDRESS NML$Q_CAJSTA_TABDES
00000000' 0076C            .ADDRESS U.596
```

```
00000000' 00770          .ADDRESS NML$Q_CAJCHA_TABDES
00000000  00774          .LONG    0
00000000  00778          .LONG    0
00000000  0077C          .LONG    0
00000000  00780          .LONG    0
00000000  00784          .LONG    0
00000000  00788          .LONG    0
00000000' 0078C P.AKT:   .ADDRESS U.598
00000000' 00790          .ADDRESS NML$Q_CSASUM_TABDES
00000000' 00794          .ADDRESS U.598
00000000' 00798          .ADDRESS NML$Q_CSASUM_TABDES
00000000' 0079C          .ADDRESS U.598
00000000' 007A0          .ADDRESS NML$Q_CSASUM_TABDES
00000000  007A4          .LONG    0
00000000  007A8          .LONG    0
00000000  007AC          .LONG    0
00000000  007B0          .LONG    C
00000000  007B4          .LONG    0
00000000  007B8          .LONG    0
00000000' 007BC P.AKU:   .ADDRESS U.630
00000000' 007C0          .ADDRESS NML$Q_ARESUM_TABDES
00000000' 007C4          .ADDRESS U.632
00000000' 007C8          .ADDRESS NML$Q_ARESTA_TABDES
00000000' 007CC          .ADDRESS U.630
00000000' 007D0          .ADDRESS NML$Q_ARESUM_TABDES
00000000  007D4          .LONG    0
00000000  007D8          .LONG    0
00000000  007DC          .LONG    0
00000000  007E0          .LONG    0
00000000  007E4          .LONG    0
00000000  007E8          .LONG    0
00000000' 007EC P.AKV:   .ADDRESS NML$Q_ACCSUM_NFBDSC
00000000' 007F0          .ADDRESS NML$Q_ACCSUM_TABDES
00000000' 007F4          .ADDRESS NML$Q_ACCSTA_NFBDSC
00000000' 007F8          .ADDRESS NML$Q_ACCSTA_TABDES
00000000' 007FC          .ADDRESS U.648
00000000' 00800          .ADDRESS NML$Q_ACCCHA_TABDES
00000000  00804          .LONG    0
00000000  00808          .LONG    0
00000000  0080C          .LONG    0
00000000  00810          .LONG    0
00000000  00814          .LONG    0
00000000  00818          .LONG    0
00000000' 0081C P.AKW:   .ADDRESS U.650
00000000' 00820          .ADDRESS NML$Q_NETCHA_TABDES
00000000' 00824          .ADDRESS U.650
00000000' 00828          .ADDRESS NML$Q_NETCHA_TABDES
00000000' 0082C          .ADDRESS U.650
00000000' 00830          .ADDRESS NML$Q_NETCHA_TABDES
00000000  00834          .LONG    0
00000000  00838          .LONG    0
00000000  0083C          .LONG    0
00000000  00840          .LONG    0
00000000  00844          .LONG    0
00000000  00848          .LONG    0
00000000' 0084C P.AKX:   .ADDRESS U.652
00000000' 00850          .ADDRESS NML$Q_DTESTA_TABDES
```

```
00000000' 00854          .ADDRESS U.652
00000000' 00858          .ADDRESS NML$Q_DTESTA_TABDES
00000000' 0085C          .ADDRESS U.654
00000000' 00860          .ADDRESS NML$Q_DTECHA_TABDES
00000000' 00864          .ADDRESS U.656
00000000' 00868          .ADDRESS NML$Q_DTECOU_TABDES
00000000  0086C          .LONG    0
00000000  00870          .LONG    0
00000000' 00874          .ADDRESS U.658
00000000  00878          .LONG    0
00000000' 0087C P.AKY:   .ADDRESS U.660
00000000' 00880          .ADDRESS NML$Q_GRPCHA_TABDES
00000000' 00884          .ADDRESS U.660
00000000' 00888          .ADDRESS NML$Q_GRPCHA_TABDES
00000000' 0088C          .ADDRESS U.660
00000000' 00890          .ADDRESS NML$Q_GRPCHA_TABDES
00000000  00894          .LONG    0
00000000  00898          .LONG    0
00000000  0089C          .LONG    0
00000000  008A0          .LONG    0
00000000  008A4          .LONG    0
00000000  008A8          .LONG    0
00000000' 008AC P.AKZ:   .ADDRESS U.662
00000000' 008B0          .ADDRESS NML$Q_SV5SUM_TABDES
00000000' 008B4          .ADDRESS U.662
00000000' 008B8          .ADDRESS NML$Q_SV5SUM_TABDES
00000000' 008BC          .ADDRESS U.664
00000000' 008C0          .ADDRESS NML$Q_SV5CHA_TABDES
00000000' 008C4          .ADDRESS U.666
00000000' 008C8          .ADDRESS NML$Q_SV5COU_TABDES
00000000  008CC          .LONG    0
00000000  008D0          .LONG    0
00000000' 008D4          .ADDRESS U.668
00000000  008D8          .LONG    0
00000000' 008DC P.ALA:   .ADDRESS U.670
00000000' 008E0          .ADDRESS NML$Q_DST5CHA_TABDES
00000000' 008E4          .ADDRESS U.670
00000000' 008E8          .ADDRESS NML$Q_DST5CHA_TABDES
00000000' 008EC          .ADDRESS U.670
00000000' 008F0          .ADDRESS NML$Q_DST5CHA_TABDES
00000000  008F4          .LONG    0
00000000  008F8          .LONG    0
00000000  008FC          .LONG    0
00000000  00900          .LONG    0
00000000  00904          .LONG    0
00000000  00908          .LONG    0
00000000' 0090C P.ALB:   .ADDRESS U.672
00000000' 00910          .ADDRESS NML$Q_TRASUM_TABDES
00000000' 00914          .ADDRESS U.672
00000000' 00918          .ADDRESS NML$Q_TRASUM_TABDES
00000000' 0091C          .ADDRESS U.674
00000000' 00920          .ADDRESS NML$Q_TRACHA_TABDES
00000000  00924          .LONG    0
00000000  00928          .LONG    0
00000000  0092C          .LONG    0
00000000  00930          .LONG    0
00000000  00934          .LONG    0
```

```
00000000  00938          .LONG   0
00000000' 0093C P.ALC:   .ADDRESS U.676
00000000' 00940          .ADDRESS NML$Q_TPTSUM_TABDES
00000000' 00944          .ADDRESS U.676
00000000' 00948          .ADDRESS NML$Q_TPTSUM_TABDES
00000000' 0094C          .ADDRESS U.678
00000000' 00950          .ADDRESS NML$Q_TPTCHA_TABDES
00000000  00954          .LONG   0
00000000  00958          .LONG   0
00000000  0095C          .LONG   0
00000000  00960          .LONG   0
00000000  00964          .LONG   0
00000000  00968          .LONG   0
00000000' 0096C P.ALD:   .ADDRESS U.680
00000000' 00970          .ADDRESS NML$Q_SV9SUM_TABDES
00000000' 00974          .ADDRESS U.680
00000000' 00978          .ADDRESS NML$Q_SV9SUM_TABDES
00000000' 0097C          .ADDRESS U.682
00000000' 00980          .ADDRESS NML$Q_SV9CHA_TABDES
00000000' 00984          .ADDRESS U.684
00000000' 00988          .ADDRESS NML$Q_SV9COU_TABDES
00000000  0098C          .LONG   0
00000000  00990          .LONG   0
00000000' 00994          .ADDRESS U.686
00000000  00998          .LONG   0
00000000' 0099C P.ALE:   .ADDRESS U.688
00000000' 009A0          .ADDRESS NML$Q_DST9CHA_TABDES
00000000' 009A4          .ADDRESS U.688
00000000' 009A8          .ADDRESS NML$Q_DST9CHA_TABDES
00000000' 009AC          .ADDRESS U.688
00000000' 009B0          .ADDRESS NML$Q_DST9CHA_TABDES
00000000  009B4          .LONG   0
00000000  009B8          .LONG   0
00000000  009BC          .LONG   0
00000000  009C0          .LONG   0
00000000  009C4          .LONG   0
00000000  009C8          .LONG   0
00000000  009CC P.ALF:   .LONG   0
00000000  009D0          .LONG   0
00000000  009D4          .LONG   0
00000000  009D8          .LONG   0
00000000  009DC          .LONG   0
00000000  009E0          .LONG   0
00000000  009E4          .LONG   0
00000000  009E8          .LONG   0
00000000  009EC          .LONG   0
00000000  009F0          .LONG   0
00000000  009F4          .LONG   0
00000000  009F8          .LONG   0
00000000' 009FC P.ALG:   .ADDRESS U.696
00000000' 00A00          .ADDRESS NML$Q_LNKSUM_TABDES
00000000' 00A04          .ADDRESS U.698
00000000' 00A08          .ADDRESS NML$Q_LNKSTA_TABDES
00000000' 00A0C          .ADDRESS U.700
00000000' 00A10          .ADDRESS NML$Q_LNKCHA_TABDES
00000000  00A14          .LONG   0
00000000  00A18          .LONG   0
```

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00000000  00A1C          .LONG   0
00000000  00A20          .LONG   0
00000000  00A24          .LONG   0
00000000  00A28          .LONG   0
00000000' 00A2C P.AKH:   .ADDRESS P.AKI
00000000' 00A30          .ADDRESS P.AKJ
00000000' 00A34          .ADDRESS P.AKK
00000000' 00A38          .ADDRESS P.AKL
00000000' 00A3C          .ADDRESS P.AKM
00000000' 00A40          .ADDRESS P.AKN
00000000' 00A44          .ADDRESS P.AKO
00000000' 00A48          .ADDRESS P.AKP
00000000' 00A4C          .ADDRESS P.AKQ
00000000' 00A50          .ADDRESS P.AKR
00000000' 00A54          .ADDRESS P.AKS
00000000' 00A58          .ADDRESS P.AKT
00000000' 00A5C          .ADDRESS P.AKU
00000000' 00A60          .ADDRESS P.AKV
00000000' 00A64          .ADDRESS P.AKW
00000000' 00A68          .ADDRESS P.AKX
00000000' 00A6C          .ADDRESS P.AKY
00000000' 00A70          .ADDRESS P.AKZ
00000000' 00A74          .ADDRESS P.ALA
00000000' 00A78          .ADDRESS P.ALB
00000000' 00A7C          .ADDRESS P.ALC
00000000' 00A80          .ADDRESS P.ALD
00000000' 00A84          .ADDRESS P.ALE
00000000' 00A88          .ADDRESS P.ALF
00000000' 00A8C          .ADDRESS P.ALG
       01  00A90 P.AMR:   .BYTE   1
     0001  00A91          .WORD   1
     FFFF  00A93          .WORD   -1
       05  00A95          .BYTE   5
05020041  00A96          .LONG   84017217
00000001  00A9A          .LONG   1
00000001  00A9E          .LONG   1
FFFFFFFF  00AA2          .LONG   -1
00000000  00AA6          .LONG   0
       0C  00AAA          .BYTE   0
05010011  00AAB          .LONG   83951633
0000000C  00AAF          .LONG   0
00000001  00AB3          .LONG   1
       03  00AB7          .BYTE   3
00000000' 00AB8          .ADDRESS U.702
       02  00ABC          .BYTE   2
     0002  00ABD          .WORD   2
     00C8  00ABF          .WORD   200
       06  00AC1          .BYTE   6
06010010  00AC2          .LONG   100728848
00000001  00AC6          .LONG   1
00000001  00ACA          .LONG   1
FFFFFFFF  00ACE          .LONG   -1
00000000  00AD2          .LONG   0
       00  00AD6          .BYTE   0
00000001  00AD7          .LONG   1
FFFFFFFF  00ADB          .LONG   -1
00000000  00ADF          .LONG   0
```

```
                00  00AE3          .BYTE   0
00000000'       00  00AE4          .ADDRESS U.703
                02  00AE8          .BYTE   2
              0002  00AE9          .WORD   2
              FFFE  00AEB          .WORD   -2
                07  00AED          .BYTE   7
          07010010  00AEE          .LONG   117506064
          00000001  00AF2          .LONG   1
          00000001  00AF6          .LONG   1
          FFFFFFFF  00AFA          .LONG   -1
          00000000  00AFE          .LONG   0
                00  00B02          .BYTE   0
          07010011  00B03          .LONG   117506065
          00000000  00B07          .LONG   0
          00000001  00B0B          .LONG   1
                03  00B0F          .BYTE   3
00000000'       00  00B10          .ADDRESS U.704
                00  00B14          .BYTE   0
              0000  00B15          .WORD   0
              01F6  00B17          .WORD   502
                02  00B19          .BYTE   2
          02010012  00B1A          .LONG   33619986
          00000001  00B1E          .LONG   1
          00000001  00B22          .LONG   1
          FFFFFFFF  00B26          .LONG   -1
          00000000  00B2A          .LONG   0
                00  00B2E          .BYTE   0
          02000003  00B2F          .LONG   33554435
          00C00000  00B33          .LONG   0
          00000001  00B37          .LONG   1
                00  00B3B          .BYTE   0
00000000'       00  00B3C          .ADDRESS U.706
                00  00B40          .BYTE   0
              0000  00B41          .WORD   0
              01F4  00B43          .WORD   500
                02  00B45          .BYTE   2
          02020043  00B46          .LONG   33685571
          00000001  00B4A          .LONG   1
          00000001  00B4E          .LONG   1
          FFFFFFFF  00B52          .LONG   -1
          00000000  00B56          .LONG   0
                00  00B5A          .BYTE   0
          02000003  00B5B          .LONG   33554435
          00000000  00B5F          .LONG   0
          00000001  00B63          .LONG   1
                00  00B67          .BYTE   0
00000000'       00  00B68          .ADDRESS U.706
                00  00B6C          .BYTE   0
              0000  00B6D          .WORD   0
              0001  00B6F          .WORD   1
                02  00B71          .BYTE   2
          02020043  00B72          .LONG   33685571
          00000001  00B76          .LONG   1
          02000002  00B7A          .LONG   33554434
          00000000  00B7E          .LONG   0
          00000001  00B82          .LONG   1
                00  00B86          .BYTE   0
```

```
02000002  00B87         .LONG   33554434
00000000  00B8B         .LONG   0
00000001  00B8F         .LONG   1
       00 00B93         .BYTE   0
00000000' 00B94         .ADDRESS U.706
       00 00B98         .BYTE   0
     0000 00B99         .WORD   0
     0000 00B9B         .WORD   0
       02 00B9D         .BYTE   2
00000001  00B9E         .LONG   1
00000001  00BA2         .LONG   1
02010018  00BA6         .LONG   33619992
00000000  00BAA         .LONG   0
00000001  00BAE         .LONG   1
       00 00BB2         .BYTE   0
00000001  00BB3         .LONG   1
FFFFFFFF  00BB7         .LONG   -1
00000000  00BBB         .LONG   0
       00 00BBF         .BYTE   0
00000000  00BC0         .LONG   0
       00 00BC4         .BYTE   0
     0000 00BC5         .WORD   0
     0001 00BC7         .WORD   1
       01 00BC9         .BYTE   1
00000001  00BCA         .LONG   1
00000001  00BCE         .LONG   1
00000001  00BD2         .LONG   1
FFFFFFFF  00BD6         .LONG   -1
00000000  00BDA         .LONG   0
       00 00BDE         .BYTE   0
00000001  00BDF         .LONG   1
FFFFFFFF  00BE3         .LONG   -1
00000000  00BE7         .LONG   0
       00 00BEB         .BYTE   0
00000000' 00BEC         .ADDRESS U.705
       03 00BF0         .BYTE   3
     0004 00BF1         .WORD   4
     01F4 00BF3         .WORD   500
       03 00BF5         .BYTE   3
03020044  00BF6         .LONG   50462788
00000001  00BFA         .LONG   1
00000001  00BFE         .LONG   1
FFFFFFFF  00C02         .LONG   -1
00000000  00C06         .LONG   0
       00 00C0A         .BYTE   0
00000001  00C0B         .LONG   1
FFFFFFFF  00C0F         .LONG   -1
00000000  00C13         .LONG   0
       00 00C17         .BYTE   0
00000000' 00C18         .ADDRESS U.718
       04 00C1C         .BYTE   4
     0003 00C1D         .WORD   3
     FFFC 00C1F         .WORD   -4
       04 00C21         .BYTE   4
04020041  00C22         .LONG   67240001
00000001  00C26         .LONG   1
00000001  00C2A         .LONG   1
```

```
FFFFFFFF  00C2E         .LONG   -1
00000000  00C32         .LONG   0
       00 00C36         .BYTE   0
04010013  00C37         .LONG   67174419
00000000  00C3B         .LONG   0
00000001  00C3F         .LONG   1
       03 00C43         .BYTE   3
00000000' 00C44         .ADDRESS U.701
       00 00C48         .BYTE   0
     0003 00C49         .WORD   3
     0000 00C4B         .WORD   0
       13 00C4D         .BYTE   19
13020042  00C4E         .LONG   318898242
00000001  00C52         .LONG   1
00000001  00C56         .LONG   1
FFFFFFFF  00C5A         .LONG   -1
00000000  00C5E         .LONG   0
       00 00C62         .BYTE   0
13000002  00C63         .LONG   318767106
00000000  00C67         .LONG   0
00000001  00C6B         .LONG   1
       00 00C6F         .BYTE   0
00000000  00C70         .LONG   0
       00 00C74         .BYTE   0
     0003 00C75         .WORD   3
     0000 00C77         .WORD   0
       1A 00C79         .BYTE   26
1A020041  00C7A         .LONG   436338753
00000001  00C7E         .LONG   1
00000001  00C82         .LONG   1
FFFFFFFF  00C86         .LONG   -1
00000000  00C8A         .LONG   0
       00 00C8E         .BYTE   0
00000001  00C8F         .LONG   1
FFFFFFFF  00C93         .LONG   -1
00000000  00C97         .LONG   0
       00 00C9B         .BYTE   0
00000000  00C9C         .LONG   0
       00 00CA0         .BYTE   0
     0005 00CA1         .WORD   5
     0000 00CA3         .WORD   0
       14 00CA5         .BYTE   20
14010010  00CA6         .LONG   335609872
00000001  00CAA         .LONG   1
00000001  00CAE         .LONG   1
FFFFFFFF  00CB2         .LONG   -1
00000000  00CB6         .LONG   0
       00 00CBA         .BYTE   0
14000002  00CBB         .LONG   335544322
00000000  00CBF         .LONG   0
00000001  00CC3         .LONG   1
       00 00CC7         .BYTE   0
00000000  00CC8         .LONG   0
       05 00CCC         .BYTE   5
     0004 00CCD         .WORD   4
     FFF6 00CCF         .WORD   -10
       1B 00CD1         .BYTE   27
```

```
1B020041  00CD2         .LONG   453115969
00000001  00CD6         .LONG   1
00000001  00CDA         .LONG   1
FFFFFFFF  00CDE         .LONG   -1
00000000  00CE2         .LONG   0
       00 00CE6         .BYTE   0
00000001  00CE7         .LONG   1
FFFFFFFF  00CEB         .LONG   -1
00000000  00CEF         .LONG   0
       00 00CF3         .BYTE   0
00000000' 00CF4         .ADDRESS U.707
       05 00CF8         .BYTE   5
     0004 00CF9         .WORD   4
     0456 00CFB         .WORD   1110
       09 00CFD         .BYTE   9
09020041  00CFE         .LONG   151126081
00000001  00D02         .LONG   1
00000001  00D06         .LONG   1
FFFFFFFF  00D0A         .LONG   -1
00000000  00D0E         .LONG   0
       00 00D12         .BYTE   0
00000001  00D13         .LONG   1
FFFFFFFF  00D17         .LONG   -1
00000000  00D1B         .LONG   0
       00 00D1F         .BYTE   0
00000000' 00D20         .ADDRESS U.708
       05 00D24         .BYTE   5
     0004 00D25         .WORD   4
     044C 00D27         .WORD   1100
       0B 00D29         .BYTE   11
0B020041  00D2A         .LONG   184680513
00000001  00D2E         .LONG   1
00000001  00D32         .LONG   1
FFFFFFFF  00D36         .LONG   -1
00000000  00D3A         .LONG   0
       00 00D3E         .BYTE   0
00000001  00D3F         .LONG   1
FFFFFFFF  00D43         .LONG   -1
00000000  00D47         .LONG   0
       00 00D4B         .BYTE   0
00000000' 00D4C         .ADDRESS U.709
       05 00D50         .BYTE   5
     0004 00D51         .WORD   4
     044D 00D53         .WORD   1101
       0A 00D55         .BYTE   10
0A020041  00D56         .LONG   167903297
0A020042  00D5A         .LONG   167903298
00000001  00D5E         .LONG   1
FFFFFFFF  00D62         .LONG   -1
00000000  00D66         .LONG   0
       00 00D6A         .BYTE   0
00000001  00D6B         .LONG   1
FFFFFFFF  00D6F         .LONG   -1
00000000  00D73         .LONG   0
       00 00D77         .BYTE   0
00000000' 00D78         .ADDRESS U.710
       05 00D7C         .BYTE   5
```

```
                0004  00D7D          .WORD   4
                FFFA  00D7F          .WORD   -6
                  0C  00D81          .BYTE   12
            00000001  00D82          .LONG   1
            00000001  00D86          .LONG   1
            00000001  00D8A          .LONG   1
            FFFFFFFF  00D8E          .LONG   -1
            00000000  00D92          .LONG   0
                  00  00D96          .BYTE   0
            00000001  00D97          .LONG   1
            FFFFFFFF  00D9B          .LONG   -1
            00000000  00D9F          .LONG   0
                  00  00DA3          .BYTE   0
            00000000' 00DA4          .ADDRESS U.711
                  05  00DA8          .BYTE   5
                0004  00DA9          .WORD   4
                012C  00DAB          .WORD   300
                  0D  00DAD          .BYTE   13
            0D020041  00DAE          .LONG   218234945
            00000001  00DB2          .LONG   1
            00000001  00DB6          .LONG   1
            FFFFFFFF  00DBA          .LONG   -1
            00000000  00DBE          .LONG   0
                  00  00DC2          .BYTE   0
            00000001  00DC3          .LONG   1
            FFFFFFFF  00DC7          .LONG   -1
            00000000  00DCB          .LONG   0
                  00  00DCF          .BYTE   0
            00000000' 00DD0          .ADDRESS U.712
                  05  00DD4          .BYTE   5
                0004  00DD5          .WORD   4
                FFF8  00DD7          .WORD   -8
                  10  00DD9          .BYTE   16
            00000001  00DDA          .LONG   1
            00000001  00DDE          .LONG   1
            00000001  00DE2          .LONG   1
            FFFFFFFF  00DE6          .LONG   -1
            00000000  00DEA          .LONG   0
                  00  00DEE          .BYTE   0
            00000001  00DEF          .LONG   1
            FFFFFFFF  00DF3          .LONG   -1
            00000000  00DF7          .LONG   0
                  00  00DFB          .BYTE   0
            00000000' 00DFC          .ADDRESS U.713
                  05  00E00          .BYTE   5
                0004  00E01          .WORD   4
                006A  00E03          .WORD   106
                  11  00E05          .BYTE   17
            11020041  00E06          .LONG   285343809
            00000001  00E0A          .LONG   1
            00000001  00E0E          .LONG   1
            FFFFFFFF  0CE12          .LONG   -1
            00000000  00E16          .LONG   0
                  00  00E1A          .BYTE   0
            00000001  00E1B          .LONG   1
            FFFFFFFF  00E1F          .LONG   -1
            00000000  00E23          .LONG   0
```

```
                00  00E27          .BYTE   0
00000000'       00  00E28          .ADDRESS U.714
                06  00E2C          .BYTE   6
              0004  00E2D          .WORD   4
              FFF9  00E2F          .WORD   -7
                0E  00E31          .BYTE   14
          00000001  00E32          .LONG   1
          00000001  00E36          .LONG   1
          00000001  00E3A          .LONG   1
          FFFFFFFF  00E3E          .LONG   -1
          00000000  00E42          .LONG   0
                00  00E46          .BYTE   0
          00000001  00E47          .LONG   1
          FFFFFFFF  00E4B          .LONG   -1
          00000000  00E4F          .LONG   0
                00  00E53          .BYTE   0
00000000'       00  00E54          .ADDRESS U.715
                06  00E58          .BYTE   6
              0004  00E59          .WORD   4
              012C  00E5B          .WORD   300
                0F  00E5D          .BYTE   15
          0F020041  00E5E          .LONG   251789377
          00000001  00E62          .LONG   1
          00000001  00E66          .LONG   1
          FFFFFFFF  00E6A          .LONG   -1
          00000000  00E6E          .LONG   0
                00  00E72          .BYTE   0
          00000001  00E73          .LONG   1
          FFFFFFFF  00E77          .LONG   -1
          00000000  00E7B          .LONG   0
                00  00E7F          .BYTE   0
00000000'       00  00E80          .ADDRESS U.716
                07  00E84          .BYTE   7
              0004  00E85          .WORD   4
              0064  00E87          .WORD   100
                00  00E89          .BYTE   0
          00000001  00E8A          .LONG   1
          00000001  00E8E          .LONG   1
          00000001  00E92          .LONG   1
          00000000  00E96          .LONG   0
          00000000  00E9A          .LONG   0
                00  00E9E          .BYTE   0
          00000001  00E9F          .LONG   1
          00000000  00EA3          .LONG   0
          00000000  00EA7          .LONG   0
                00  00EAB          .BYTE   0
00000000'       00  00EAC          .ADDRESS U.717
                00  00EB0          .BYTE   0
              0007  00EB1          .WORD   7
              0000  00EB3          .WORD   0
                08  00EB5          .BYTE   8
          08010012  00EB6          .LONG   134283282
          00000001  00EBA          .LONG   1
          00000001  00EBE          .LONG   1
          FFFFFFFF  00EC2          .LONG   -1
          00000000  00EC6          .LONG   0
                00  00ECA          .BYTE   0
```

```
00000001  00ECB           .LONG   1                                       ;
FFFFFFFF  00ECF           .LONG   -1                                      ;
00000000  00ED3           .LONG   0                                       ;
       00 00ED7           .BYTE   0                                       ;
00000000  00ED8           .LONG   0                                       ;

                          .PSECT  $OWN$,NOEXE,2

       22 00000 ;_NFB
                U.583:    .BYTE   34
       00 00001           .BYTE   0                                       ;
       04 00002           .BYTE   4                                       ;
       00 00003           .BYTE   0                                       ;
04020041  00004           .LONG   67240001                                ;
00000001  00008           .LONG   1                                       ;
       00 0000C           .BYTE   0                                       ;
       00 0000D           .BYTE   0                                       ;
     0000 0000E           .WORD   0                                       ;
04010020  00010           .LONG   67174432                                ;
04020041  00014           .LONG   67240001                                ;
04010013  00018           .LONG   67174419                                ;
04010014  0001C           .LONG   67174420                                ;
04020046  00020           .LONG   67240006                                ;
00000000  00024           .LONG   0                                       ;
          00028           .BLKB   4
       22 0002C ;_NFB
                U.585:    .BYTE   34
       00 0002D           .BYTE   0                                       ;
       04 0002E           .BYTE   4                                       ;
       00 0002F           .BYTE   0                                       ;
04020041  00030           .LONG   67240001                                ;
00000001  00034           .LONG   1                                       ;
       00 00038           .BYTE   0                                       ;
       00 00039           .BYTE   0                                       ;
     0000 0003A           .WORD   0                                       ;
04010020  0003C           .LONG   67174432                                ;
04020041  00040           .LONG   67240001                                ;
04010013  00044           .LONG   67174419                                ;
04010014  00048           .LONG   67174420                                ;
04000002  0004C           .LONG   67108866                                ;
04010015  00050           .LONG   67174421                                ;
04020046  00054           .LONG   67240006                                ;
04010036  00058           .LONG   67174454                                ;
04010018  0005C           .LONG   67174424                                ;
04010034  00060           .LONG   67174452                                ;
04010035  00064           .LONG   67174453                                ;
04010019  00068           .LONG   67174425                                ;
04000003  0006C           .LONG   67108867                                ;
0401001B  00070           .LONG   67174427                                ;
0401001C  00074           .LONG   67174428                                ;
04020048  00078           .LONG   67240008                                ;
0401001D  0007C           .LONG   67174429                                ;
0401001E  00080           .LONG   67174430                                ;
04000005  00084           .LONG   67108869                                ;
0401001F  00088           .LONG   67174431                                ;
04010020  0008C           .LONG   67174432                                ;
04020049  00090           .LONG   67240009                                ;
```

```
04010021  00094            .LONG   67174433
04010022  00098            .LONG   67174434
04010023  0009C            .LONG   67174435
04010024  000A0            .LONG   67174436
04010025  000A4            .LONG   67174437
04010026  000A8            .LONG   67174438
04010027  000AC            .LONG   67174439
04010028  000B0            .LONG   67174440
04010029  000B4            .LONG   67174441
0401002A  000B8            .LONG   67174442
0401002B  000BC            .LONG   67174443
0401002C  000C0            .LONG   67174444
0401002D  000C4            .LONG   67174445
0401002E  000C8            .LONG   67174446
0401002F  000CC            .LONG   67174447
04010030  000D0            .LONG   67174448
04010031  000D4            .LONG   67174449
04000004  000D8            .LONG   67108868
04010033  000DC            .LONG   67174451
00000000  000E0            .LONG   0
          000E4            .BLKB   4
       22 000E8 ;_NFB
                U.587:      .BYTE   34
       00  000E9            .BYTE   0
       04  000EA            .BYTE   4
       00  000EB            .BYTE   0
04020041  000EC            .LONG   67240001
00000001  000F0            .LONG   1
       00  000F4            .BYTE   0
       00  000F5            .BYTE   0
     0000  000F6            .WORD   0
04010020  000F8            .LONG   67174432
04020041  000FC            .LONG   67240001
04020044  00100            .LONG   67240004
00000000  00104            .LONG   0
          00108            .BLKB   4
       25 0010C ;_NFB
                U.589:      .BYTE   37
       00  0010D            .BYTE   0
       04  0010E            .BYTE   4
       00  0010F            .BYTE   0
04020041  00110            .LONG   67240001
00000001  00114            .LONG   1
       00  00118            .BYTE   0
       00  00119            .BYTE   0
     0000  0011A            .WORD   0
04020044  0011C            .LONG   67240004
00000000  00120            .LONG   0
          00124            .BLKB   4
       22 00128 ;_NFB
                U.591:      .BYTE   34
       00  00129            .BYTE   0
       13  0012A            .BYTE   19
       00  0012B            .BYTE   0
13020042  0012C            .LONG   318898242
00000001  00130            .LONG   1
       00  00134            .BYTE   0
```

```
      00  00135          .BYTE   0
    0000  00136          .WORD   0
13020042  00138          .LONG   318898242
13010010  0013C          .LONG   318832656
13020041  00140          .LONG   318898241
00000000  00144          .LONG   0
          00148          .BLKB   4
      22  0014C ;_NFB
                U.593:   .BYTE   34
      00  0014D          .BYTE   0
      13  0014E          .BYTE   19
      00  0014F          .BYTE   0
13020042  00150          .LONG   318898242
00000001  00154          .LONG   1
      00  00158          .BYTE   0
      00  00159          .BYTE   0
    0000  0C15A          .WORD   0
13020042  0015C          .LONG   318898242
13010010  00160          .LONG   318832656
13020041  00164          .LONG   318898241
13010013  00168          .LONG   318832659
00000000  0016C          .LONG   0
          00170          .BLKB   4
      22  00174 ;_NFB
                U.595:   .BYTE   34
      00  00175          .BYTE   0
      13  00176          .BYTE   19
      00  00177          .BYTE   0
13020042  00178          .LONG   318898242
00000001  0017C          .LONG   1
      00  00180          .BYTE   0
      00  00181          .BYTE   0
    0000  00182          .WORD   0
13020042  00184          .LONG   318898242
13010010  00188          .LONG   318832656
13020041  0018C          .LONG   318898241
13010012  00190          .LONG   318832658
00000000  00194          .LONG   0
          00198          .BLKB   4
      22  0019C ;_NFB
                U.597:   .BYTE   34
      00  0019D          .BYTE   0
      1A  0019E          .BYTE   26
      00  0019F          .BYTE   0
1A020041  001A0          .LONG   436338753
00000001  001A4          .LONG   1
      00  001A8          .BYTE   0
      00  001A9          .BYTE   0
    0000  001AA          .WORD   0
1A020041  001AC          .LONG   436338753
1A020042  001B0          .LONG   436338754
1A010010  001B4          .LONG   436273168
00000000  001B8          .LONG   0
          001BC          .BLKB   4
      22  001C0 ;_NFB
                U.599:   .BYTE   34
      00  001C1          .BYTE   0
```

```
      05  001C2          .BYTE   5
      00  001C3          .BYTE   0
05020041  001C4          .LONG   84017217
00000001  001C8          .LONG   1
      00  001CC          .BYTE   0
      00  001CD          .BYTE   0
    0000  001CE          .WORD   0
05020041  001D0          .LONG   84017217
05010011  001D4          .LONG   83951633
05010012  001D8          .LONG   83951634
00000000  001DC          .LONG   0
          001E0          .BLKB   4
      22  001E4 ;_NFB
                U.601:   .BYTE   34
      00  001E5          .BYTE   0
      05  001E6          .BYTE   5
      00  001E7          .BYTE   0
05020041  001E8          .LONG   84017217
00000001  001EC          .LONG   1
      00  001F0          .BYTE   0
      00  001F1          .BYTE   0
    0000  001F2          .WORD   0
05020041  001F4          .LONG   84017217
05010011  001F8          .LONG   83951633
05010012  001FC          .LONG   83951634
00000000  00200          .LONG   0
          00204          .BLKB   4
      22  00208 ;_NFB
                U.603:   .BYTE   34
      00  00209          .BYTE   0
      05  0020A          .BYTE   5
      00  0020B          .BYTE   0
05020041  0020C          .LONG   84017217
00000001  00210          .LONG   1
      00  00214          .BYTE   0
      00  00215          .BYTE   0
    0000  00216          .WORD   0
05020041  00218          .LONG   84017217
05000002  0021C          .LONG   83886082
05010013  00220          .LONG   83951635
0501001E  00224          .LONG   83951646
05000004  00228          .LONG   83886084
05000003  0022C          .LONG   83886083
05010014  00230          .LONG   83951636
05000005  00234          .LONG   83886085
05010015  00238          .LONG   83951637
05010021  0023C          .LONG   83951649
05010016  00240          .LONG   83951638
05010017  00244          .LONG   83951639
05010018  00248          .LONG   83951640
05010019  0024C          .LONG   83951641
0501001A  00250          .LONG   83951642
0501001B  00254          .LONG   83951643
0501001C  00258          .LONG   83951644
0501001D  0025C          .LONG   83951645
05020046  00260          .LONG   84017222
05010022  00264          .LONG   83951650
```

```
05010026  00268          .LONG   83951654                                ;
05010027  0026C          .LONG   83951655                                ;
00000000  00270          .LONG   0                                       ;
          00274          .BLKB   4
       22 00278 ;_NFB
                U.605:   .BYTE   34                                      ;
       00 00279          .BYTE   0                                       ;
       05 0027A          .BYTE   5                                       ;
       00 0027B          .BYTE   0                                       ;
05020041  0027C          .LONG   84017217                                ;
00000001  00280          .LONG   1                                       ;
       00 00284          .BYTE   0                                       ;
       00 00285          .BYTE   0                                       ;
     0000 00286          .WORD   0                                       ;
05020041  00288          .LONG   84017217                                ;
05020044  0028C          .LONG   84017220                                ;
00000000  00290          .LONG   0                                       ;
          00294          .BLKB   4
       25 00298 ;_NFB
                U.607:   .BYTE   37                                      ;
       00 00299          .BYTE   0                                       ;
       05 0029A          .BYTE   5                                       ;
       00 0029B          .BYTE   0                                       ;
05020041  0029C          .LONG   84017217                                ;
00000001  002A0          .LONG   1                                       ;
       00 002A4          .BYTE   0                                       ;
       00 002A5          .BYTE   0                                       ;
     0000 002A6          .WORD   0                                       ;
05020044  002A8          .LONG   84017220                                ;
00000000  002AC          .LONG   0                                       ;
          002B0          .BLKB   4
       22 002B4 ;_NFB
                U.609:   .BYTE   34                                      ;
       00 002B5          .BYTE   0                                       ;
       02 002B6          .BYTE   2                                       ;
       00 002B7          .BYTE   0                                       ;
02010012  002B8          .LONG   33619986                                ;
00000001  002BC          .LONG   1                                       ;
       00 002C0          .BYTE   0                                       ;
       00 002C1          .BYTE   0                                       ;
     0000 002C2          .WORD   0                                       ;
02010010  002C4          .LONG   33619984                                ;
02020043  002C8          .LONG   33685571                                ;
02000003  002CC          .LONG   33554435                                ;
02010014  002D0          .LONG   33619988                                ;
02010015  002D4          .LONG   33619989                                ;
02010016  002D8          .LONG   33619990                                ;
02010017  002DC          .LONG   33619991                                ;
02010018  002E0          .LONG   33619992                                ;
0202004D  002E4          .LONG   33685581                                ;
02010022  002E8          .LONG   33620002                                ;
02020059  002EC          .LONG   33685593                                ;
00000000  002F0          .LONG   0                                       ;
          002F4          .BLKB   4
       22 002F8 ;_NFB
                U.611:   .BYTE   34                                      ;
       00 002F9          .BYTE   0                                       ;
```

```
                02  002FA          .BYTE   2
                00  002FB          .BYTE   0
          02010012  002FC          .LONG   33619986
          00000001  00300          .LONG   1
                00  00304          .BYTE   0
                00  00305          .BYTE   0
              0000  00306          .WORD   0
          02010010  00308          .LONG   33619984
          02020043  0030C          .LONG   33685571
          02000003  00310          .LONG   33554435
          0202004C  00314          .LONG   33685580
          02010014  00318          .LONG   33619988
          02010015  0031C          .LONG   33619989
          0202004D  00320          .LONG   33685581
          02010022  00324          .LONG   33620002
          02020059  00328          .LONG   33685593
          00000000  0032C          .LONG   0
                    00330          .BLKB   4
                22  00334 ;_NFB
                       U.613:    .BYTE   34
                00  00335          .BYTE   0
                02  00336          .BYTE   2
                00  00337          .BYTE   0
          02010012  00338          .LONG   33619986
          00000001  0033C          .LONG   1
                00  00340          .BYTE   0
                00  00341          .BYTE   0
              0000  00342          .WORD   0
          02010010  00344          .LONG   33619984
          02020043  00348          .LONG   33685571
          02020044  0034C          .LONG   33685572
          02020045  00350          .LONG   33685573
          02010019  00354          .LONG   33619993
          0201001A  00358          .LONG   33619994
          02020057  0035C          .LONG   33685591
          02010023  00360          .LONG   33620003
          02020046  00364          .LONG   33685574
          02020047  00368          .LONG   33685575
          02020048  0036C          .LONG   33685576
          02020056  00370          .LONG   33685590
          0201001B  00374          .LONG   33619995
          02020049  00378          .LONG   33685577
          0202004A  0037C          .LONG   33685578
          0202004B  00380          .LONG   33685579
          0201001C  00384          .LONG   33619996
          0201001D  00388          .LONG   33619997
          0201001F  0038C          .LONG   33619999
          02010013  00390          .LONG   33619987
          0202004C  00394          .LONG   33685580
          0202004E  00398          .LONG   33685582
          0202004F  0039C          .LONG   33685583
          02020050  003A0          .LONG   33685584
          02020051  003A4          .LONG   33685585
          02020052  003A8          .LONG   33685586
          02020053  003AC          .LONG   33685587
          02020054  003B0          .LONG   33685588
          02020055  003B4          .LONG   33685589
```

```
02010020  003B8           .LONG   33620000                                ;
00000000  003BC           .LONG   0                                       ;
          003C0           .BLKB   4
       22 003C4 ;_NFB
                U.615:     .BYTE   34                                     ;
       00 003C5           .BYTE   0                                       ;
       02 003C6           .BYTE   2                                       ;
       00 003C7           .BYTE   0                                       ;
02010012  003C8           .LONG   33619986                                ;
00000001  003CC           .LONG   1                                       ;
       00 003D0           .BYTE   0                                       ;
       00 003D1           .BYTE   0                                       ;
     0000 003D2           .WORD   0                                       ;
02010010  003D4           .LONG   33619984                                ;
02020043  003D8           .LONG   33685571                                ;
02020042  003DC           .LONG   33685570                                ;
00000000  003E0           .LONG   0                                       ;
          003E4           .BLKB   4
       25 003E8 ;_NFB
                U.617:     .BYTE   37                                     ;
       00 003E9           .BYTE   0                                       ;
       02 003EA           .BYTE   2                                       ;
       00 003EB           .BYTE   0                                       ;
02010012  003EC           .LONG   33619986                                ;
00000001  003F0           .LONG   1                                       ;
       00 003F4           .BYTE   0                                       ;
       00 003F5           .BYTE   0                                       ;
     0000 003F6           .WORD   0                                       ;
02020042  003F8           .LONG   33685570                                ;
00000000  003FC           .LONG   0                                       ;
          00400           .BLKB   4
       22 00404 ;_NFB
                U.619:     .BYTE   34                                     ;
       00 00405           .BYTE   0                                       ;
       02 00406           .BYTE   2                                       ;
       00 00407           .BYTE   0                                       ;
02020043  00408           .LONG   33685571                                ;
00000001  0040C           .LONG   1                                       ;
       00 00410           .BYTE   0                                       ;
       00 00411           .BYTE   0                                       ;
     0000 00412           .WORD   0                                       ;
02000002  00414           .LONG   33554434                                ;
02010010  00418           .LONG   33619984                                ;
02020043  0041C           .LONG   33685571                                ;
02000003  00420           .LONG   33554435                                ;
02010014  00424           .LONG   33619988                                ;
02010015  00428           .LONG   33619989                                ;
02010016  0042C           .LONG   33619990                                ;
02010017  00430           .LONG   33619991                                ;
02010018  00434           .LONG   33619992                                ;
0202004D  00438           .LONG   33685581                                ;
02010022  0043C           .LONG   33620002                                ;
02020059  00440           .LONG   33685593                                ;
00000000  00444           .LONG   0                                       ;
          00448           .BLKB   4
       22 0044C ;_NFB
                U.621.     .BYTE   34                                     ;
```

```
                00  0044D          .BYTE   0
                02  0044E          .BYTE   2
                00  0044F          .BYTE   0
          02020043  00450          .LONG   33685571
          00000001  00454          .LONG   1
                00  00458          .BYTE   0
                00  00459          .BYTE   0
              0000  0045A          .WORD   0
          02000002  0045C          .LONG   33554434
          02010010  00460          .LONG   33619984
          02020043  00464          .LONG   33685571
          02000003  00468          .LONG   33554435
          0202004C  0046C          .LONG   33685580
          02010014  00470          .LONG   33619988
          02010015  00474          .LONG   33619989
          0202004D  00478          .LONG   33685581
          02010022  0047C          .LONG   33620002
          02020059  00480          .LONG   33685593
          00000000  00484          .LONG   0
                    00488          .BLKB   4
                22  0048C ;_NFB
                           U.623:   .BYTE   34
                00  0048D          .BYTE   0
                02  0048E          .BYTE   2
                00  0048F          .BYTE   0
          02020043  00490          .LONG   33685571
          00000001  00494          .LONG   1
                00  00498          .BYTE   0
                00  00499          .BYTE   0
              0000  0049A          .WORD   0
          02000002  0049C          .LONG   33554434
          02010010  004A0          .LONG   33619984
          02020043  004A4          .LONG   33685571
          02020044  004A8          .LONG   33685572
          02020045  004AC          .LONG   33685573
          02010019  004B0          .LONG   33619993
          0201001A  004B4          .LONG   33619994
          02020057  004B8          .LONG   33685591
          02010023  004BC          .LONG   33620003
          02020046  004C0          .LONG   33685574
          02020047  004C4          .LONG   33685575
          02020048  004C8          .LONG   33685576
          02020056  004CC          .LONG   33685590
          0201001B  004D0          .LONG   33619995
          02020049  004D4          .LONG   33685577
          0202004A  004D8          .LONG   33685578
          0202004B  004DC          .LONG   33685579
          0201001C  004E0          .LONG   33619996
          0201001D  004E4          .LONG   33619997
          0201001F  004E8          .LONG   33619999
          02010013  004EC          .LONG   33619987
          0202004C  004F0          .LONG   33685580
          0202004E  004F4          .LONG   33685582
          0202004F  004F8          .LONG   33685583
          02020050  004FC          .LONG   33685584
          02020051  00500          .LONG   33685585
          02020052  00504          .LONG   33685586
```

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02020053  00508          .LONG   33685587                                ;
02020054  0050C          .LONG   33685588                                ;
02020055  00510          .LONG   33685589                                ;
02010020  00514          .LONG   33620000                                ;
00000000  00518          .LONG   0                                       ;
          0051C          .BLKB   4
       22 00520 ;_NFB
                U.625:   .BYTE   34
       00 00521          .BYTE   0                                       ;
       02 00522          .BYTE   2                                       ;
       00 00523          .BYTE   0                                       ;
02020043  00524          .LONG   33685571                                ;
00000001  00528          .LONG   1                                       ;
       00 0052C          .BYTE   0                                       ;
       00 0052D          .BYTE   0                                       ;
     0000 0052E          .WORD   0                                       ;
02000002  00530          .LONG   33554434                                ;
02010010  00534          .LONG   33619984                                ;
02020043  00538          .LONG   33685571                                ;
02020042  0053C          .LONG   33685570                                ;
00000000  00540          .LONG   0                                       ;
          00544          .BLKB   4
       25 00548 ;_NFB
                U.627:   .BYTE   37
       00 00549          .BYTE   0                                       ;
       02 0054A          .BYTE   2                                       ;
       00 0054B          .BYTE   0                                       ;
02020043  0054C          .LONG   33685571                                ;
00000001  00550          .LONG   1                                       ;
       00 00554          .BYTE   0                                       ;
       00 00555          .BYTE   0                                       ;
     0000 00556          .WORD   0                                       ;
02020042  00558          .LONG   33685570                                ;
00000000  0055C          .LONG   0                                       ;
          00560          .BLKB   4
       22 00564 ;_NFB
                U.629:   .BYTE   34
       00 00565          .BYTE   0                                       ;
       14 00566          .BYTE   20                                      ;
       00 00567          .BYTE   0                                       ;
14010010  00568          .LONG   335609872                               ;
00000001  0056C          .LONG   1                                       ;
       00 00570          .BYTE   0                                       ;
       00 00571          .BYTE   0                                       ;
     0000 00572          .WORD   0                                       ;
14010010  00574          .LONG   335609872                               ;
14000002  00578          .LONG   335544322                               ;
14020041  0057C          .LONG   335675457                               ;
14010013  00580          .LONG   335609875                               ;
00000000  00584          .LONG   0                                       ;
          00588          .BLKB   4
       22 0058C ;_NFB
                U.631:   .BYTE   34
       00 0058D          .BYTE   0                                       ;
       14 0058E          .BYTE   20                                      ;
       00 0058F          .BYTE   0                                       ;
14010010  00590          .LONG   335609872                               ;
```

```
00000001  00594          .LONG   1
       00  00598          .BYTE   0
       00  00599          .BYTE   0
     0000  0059A          .WORD   0
14010010  0059C          .LONG   335609872
14000002  005A0          .LONG   335544322
14010011  005A4          .LONG   335609873
14010012  005A8          .LONG   335609874
14020041  005AC          .LONG   335675457
14010013  005B0          .LONG   335609875
00000000  005B4          .LONG   0
          005B8          .BLKB   4
       22  005BC ;_NFB
                 U.633:  .BYTE   34
       00  005BD          .BYTE   0
       06  005BE          .BYTE   6
       00  005BF          .BYTE   0
06010010  005C0          .LONG   100728848
00000001  005C4          .LONG   1
       00  005C8          .BYTE   0
       00  005C9          .BYTE   0
     0000  005CA          .WORD   0
06020041  005CC          .LONG   100794433
00000000  005D0          .LONG   0
          005D4          .BLKB   4
       22  005D8 ;_NFB
                 U.635:  .BYTE   34
       00  005D9          .BYTE   0
       07  005DA          .BYTE   7
       00  005DB          .BYTE   0
07010010  005DC          .LONG   117506064
00000001  005E0          .LONG   1
       00  005E4          .BYTE   0
       00  005E5          .BYTE   0
     0000  005E6          .WORD   0
07010011  005E8          .LONG   117506065
07020041  005EC          .LONG   117571649
00000000  005F0          .LONG   0
          005F4          .BLKB   4
       22  005F8 ;_NFB
                 U.637:  .BYTE   34
       00  005F9          .BYTE   0
       02  005FA          .BYTE   2
       00  005FB          .BYTE   0
02020043  005FC          .LONG   33685571
00000001  00600          .LONG   1
       00  00604          .BYTE   0
       00  00605          .BYTE   0
     0000  00606          .WORD   0
02010010  00608          .LONG   33619984
02020043  0060C          .LONG   33685571
0202004C  00610          .LONG   33685580
00000000  00614          .LONG   0
          00618          .BLKB   4
       22  0061C ;_NFB
                 U.639:  .BYTE   34
       00  0061D          .BYTE   0
```

```
                01  0061E           .BYTE   1
                00  0061F           .BYTE   0
00000001        00620               .LONG   1
00000001        00624               .LONG   1
                00  00628           .BYTE   0
                00  00629           .BYTE   0
              0000  0062A           .WORD   0
01010014        0062C               .LONG   16842772
01020047        00630               .LONG   16908359
00000000        00634               .LONG   0
                    00638           .BLKB   4
                22  0063C ;_NFB
                       U.641:       .BYTE   34
                00  0063D           .BYTE   0
                01  0063E           .BYTE   1
                00  0063F           .BYTE   0
00000001        00640               .LONG   1
00000001        00644               .LONG   1
                00  00648           .BYTE   0
                00  00649           .BYTE   0
              0000  0064A           .WORD   0
01010014        0064C               .LONG   16842772
01020043        00650               .LONG   16908355
00000000        00654               .LONG   0
                    00658           .BLKB   4
                22  0065C ;_NFB
                       U.643:       .BYTE   34
                00  0065D           .BYTE   0
                01  0065E           .BYTE   1
                00  0065F           .BYTE   0
00000001        00660               .LONG   1
00000001        00664               .LONG   1
                00  00668           .BYTE   0
                00  00669           .BYTE   0
              0000  0066A           .WORD   0
01020043        0066C               .LONG   16908355
01010012        00670               .LONG   16842770
01010013        00674               .LONG   16842771
01020045        00678               .LONG   16908357
01010015        0067C               .LONG   16842773
01010016        00680               .LONG   16842774
01010017        00684               .LONG   16842775
01010018        00688               .LONG   16842776
01010019        0068C               .LONG   16842777
01020046        00690               .LONG   16908358
0101001A        00694               .LONG   16842778
0101001B        00698               .LONG   16842779
0101001D        0069C               .LONG   16842781
0101002C        006A0               .LONG   16842796
0101001E        006A4               .LONG   16842782
0101001F        006A8               .LONG   16842783
01010020        006AC               .LONG   16842784
01010021        006B0               .LONG   16842785
01010022        006B4               .LONG   16842786
0101002D        006B8               .LONG   16842797
0101002E        006BC               .LONG   16842798
0101002F        006C0               .LONG   16842799
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01010030  006C4           .LONG   16842800
01010031  006C8           .LONG   16842801
01010023  006CC           .LONG   16842787
01010032  006D0           .LONG   16842802
01010024  006D4           .LONG   16842788
01010028  006D8           .LONG   16842792
0101002A  006DC           .LONG   16842794
01010033  006E0           .LONG   16842803
0101002B  006E4           .LONG   16842793
00000000  006E8           .LONG   0
          006EC           .BLKB   4
       25 006F0 ;_NFB
                U.645:    .BYTE   37
       00 006F1           .BYTE   0
       01 006F2           .BYTE   1
       00 006F3           .BYTE   0
00000001  006F4           .LONG   1
00000001  006F8           .LONG   1
       00 006FC           .BYTE   0
       00 006FD           .BYTE   0
     0000 006FE           .WORD   0
01020042  00700           .LONG   16908354
00000000  00704           .LONG   0
          00708           .BLKB   4
       22 0070C ;_NFB
                U.647:    .BYTE   34
       00 0070D           .BYTE   0
       1B 0070E           .BYTE   27
       00 0070F           .BYTE   0
1B020041  00710           .LONG   453115969
00000001  00714           .LONG   1
       00 00718           .BYTE   0
       00 00719           .BYTE   0
     0000 0071A           .WORD   0
1B020041  0071C           .LONG   453115969
1BC10010  00720           .LONG   453050384
1B020042  00724           .LONG   453115970
1B020043  00728           .LONG   453115971
1B020044  0072C           .LONG   453115972
00000000  00730           .LONG   0
          00734           .BLKB   4
       22 00738 ;_NFB
                U.649:    .BYTE   34
       00 00739           .BYTE   0
       09 0073A           .BYTE   9
       00 0073B           .BYTE   0
09020041  0073C           .LONG   151126081
00000001  00740           .LONG   1
       00 00744           .BYTE   0
       00 00745           .BYTE   0
     0000 00746           .WORD   0
09020041  00748           .LONG   151126081
09010012  0074C           .LONG   151060498
09010013  00750           .LONG   151060499
09010014  00754           .LONG   151060500
09010018  00758           .LONG   151060504
09010015  0075C           .LONG   151060501
```

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09010016  00760          .LONG   151060502
09010017  00764          .LONG   151060503
09010010  00768          .LONG   151060496
09010011  0076C          .LONG   151060497
09010019  00770          .LONG   151060505
0901001A  00774          .LONG   151060506
09000002  00778          .LONG   150994946
00000000  0077C          .LONG   0
          00780          .BLKB   4
      22  00784 ;_NFB
                U.651:   .BYTE   34
      00  00785          .BYTE   0
      0B  00786          .BYTE   11
      00  00787          .BYTE   0
0B020041  00788          .LONG   184680513
00000001  0078C          .LONG   1
      00  00790          .BYTE   0
      00  00791          .BYTE   0
    0000  00792          .WORD   0
0B020041  00794          .LONG   184680513
0B010014  00798          .LONG   184614932
0B010010  0079C          .LONG   184614928
0B010011  007A0          .LONG   184614929
0B010015  007A4          .LONG   184614933
00000000  007A8          .LONG   0
          007AC          .BLKB   4
      22  007B0 ;_NFB
                U.653:   .BYTE   34
      00  007B1          .BYTE   0
      0B  007B2          .BYTE   11
      00  007B3          .BYTE   0
0B020041  007B4          .LONG   184680513
00000001  007B8          .LONG   1
      00  007BC          .BYTE   0
      00  007BD          .BYTE   0
    0000  007BE          .WORD   0
0B020041  007C0          .LONG   184680513
0B010012  007C4          .LONG   184614930
0B020043  007C8          .LONG   184680515
0B020042  007CC          .LONG   184680514
0B010013  007D0          .LONG   184614931
0B010016  007D4          .LONG   184614934
00000000  007D8          .LONG   0
          007DC          .BLKB   4
      22  007E0 ;_NFB
                U.655:   .BYTE   34
      00  007E1          .BYTE   0
      0B  007E2          .BYTE   11
      00  007E3          .BYTE   0
0B020041  007E4          .LONG   184680513
00000001  007E8          .LONG   1
      00  007EC          .BYTE   0
      00  007ED          .BYTE   0
    0000  007EE          .WORD   0
0B020041  007F0          .LONG   184680513
0B020045  007F4          .LONG   184680517
00000000  007F8          .LONG   0
```

```
                007FC           .BLKB   4
          25    00800 ;_NFB
                U.657:  .BYTE   37
          00    00801           .BYTE   0
          0B    00802           .BYTE   11
          00    00803           .BYTE   0
    0B020041    00804           .LONG   184680513
    00000001    00808           .LONG   1
          00    0080C           .BYTE   0
          00    0080D           .BYTE   0
        0000    0080E           .WORD   0
    0B020045    00810           .LONG   184680517
    00000000    00814           .LONG   0
                00818           .BLKB   4
          22    0081C ;_NFB
                U.659:  .BYTE   34
          00    0081D           .BYTE   0
          0A    0081E           .BYTE   10
          00    0081F           .BYTE   0
    0A020041    00820           .LONG   167903297
    00000001    00824           .LONG   1
          00    00828           .BYTE   0
          00    00829           .BYTE   0
        0000    0082A           .WORD   0
    0A020041    0082C           .LONG   167903297
    0A020042    00830           .LONG   167903298
    0A010010    00834           .LONG   167837712
    0A010011    00838           .LONG   167837713
    00000000    0083C           .LONG   0
                00840           .BLKB   4
          22    00844 ;_NFB
                U.661:  .BYTE   34
          00    00845           .BYTE   0
          0C    00846           .BYTE   12
          00    00847           .BYTE   0
    00000001    00848           .LONG   1
    00000001    0084C           .LONG   1
          00    00850           .BYTE   0
          00    00851           .BYTE   0
        0000    00852           .WORD   0
    0C010012    00854           .LONG   201392146
    0C010011    00858           .LONG   201392145
    00000000    0085C           .LONG   0
                00860           .BLKB   4
          22    00864 ;_NFB
                U.663:  .BYTE   34
          00    00865           .BYTE   0
          0C    00866           .BYTE   12
          00    00867           .BYTE   0
    00000001    00868           .LONG   1
    00000001    0086C           .LONG   1
          00    00870           .BYTE   0
          00    00871           .BYTE   0
        0000    00872           .WORD   0
    0C010013    00874           .LONG   201392147
    0C010010    00878           .LONG   201392144
    00000000    0087C           .LONG   0
```

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                00880                   .BLKB   4
          22    00884 ;_NFB
                      U.665:            .BYTE   34
          00    00885                   .BYTE   0
          0C    00886                   .BYTE   12
          00    00887                   .BYTE   0
    00000001    00888                   .LONG   1
    00000001    0088C                   .LONG   1
          00    00890                   .BYTE   0
          00    00891                   .BYTE   0
        0000    00892                   .WORD   0
    0C020041    00894                   .LONG   201457729
    00000000    00898                   .LONG   0
                0089C                   .BLKB   4
          25    008A0 ;_NFB
                      U.667:            .BYTE   37
          00    008A1                   .BYTE   0
          0C    008A2                   .BYTE   12
          00    008A3                   .BYTE   0
    00000001    008A4                   .LONG   1
    00000001    008A8                   .LONG   1
          00    008AC                   .BYTE   0
          00    008AD                   .BYTE   0
        0000    008AE                   .WORD   0
    0C020041    008B0                   .LONG   201457729
    00000000    008B4                   .LONG   0
                008B8                   .BLKB   4
          22    008BC ;_NFB
                      U.669:            .BYTE   34
          00    008BD                   .BYTE   0
          0D    008BE                   .BYTE   13
          00    008BF                   .BYTE   0
    0D020041    008C0                   .LONG   218234945
    00000001    008C4                   .LONG   1
          00    008C8                   .BYTE   0
          00    008C9                   .BYTE   0
        0000    008CA                   .WORD   0
    0D020041    008CC                   .LONG   218234945
    0D010012    008D0                   .LONG   218169362
    0D020048    008D4                   .LONG   218234952
    0D020049    008D8                   .LONG   218234953
    0D02004A    008DC                   .LONG   218234954
    0D020046    008E0                   .LONG   218234950
    0D010010    008E4                   .LONG   218169360
    0D020042    008E8                   .LONG   218234946
    0D020043    008EC                   .LONG   218234947
    0D020044    008F0                   .LONG   218234948
    0D020045    008F4                   .LONG   218234949
    0D010011    008F8                   .LONG   218169361
    0D020047    008FC                   .LONG   218234951
    00000000    00900                   .LONG   0
                00904                   .BLKB   4
          22    00908 ;_NFB
                      U.671:            .BYTE   34
          00    00909                   .BYTE   0
          10    0090A                   .BYTE   16
          00    0090B                   .BYTE   0
```

```
00000001  0090C           .LONG   1
00000001  00910           .LONG   1
       00 00914           .BYTE   0
       00 00915           .BYTE   0
     0000 00916           .WORD   0
10010010  00918           .LONG   268501008
10020041  0091C           .LONG   268566593
00000000  00920           .LONG   0
          00924           .BLKB   4
       22 00928 ;_NFB
                U.673:     .BYTE   34
       00 00929           .BYTE   0
       10 0092A           .BYTE   16
       00 0092B           .BYTE   0
00000001  0092C           .LONG   1
00000001  00930           .LONG   1
       00 00934           .BYTE   0
       00 00935           .BYTE   0
     0000 00936           .WORD   0
10010011  00938           .LONG   268501009
10010013  0093C           .LONG   268501011
10020041  00940           .LONG   268566593
10010014  00944           .LONG   268501012
10010012  00948           .LONG   268501010
10010015  0094C           .LONG   268501013
00000000  00950           .LONG   0
          00954           .BLKB   4
       22 00958 ;_NFB
                U.675:     .BYTE   34
       00 00959           .BYTE   0
       11 0095A           .BYTE   17
       00 0095B           .BYTE   0
11020041  0095C           .LONG   285343809
00000001  00960           .LONG   1
       00 00964           .BYTE   0
       00 00965           .BYTE   0
     0000 00966           .WORD   0
11020041  00968           .LONG   285343809
11010010  0096C           .LONG   285278224
00000000  00970           .LONG   0
          00974           .BLKB   4
       22 00978 ;_NFB
                U.677:     .BYTE   34
       00 00979           .BYTE   0
       11 0097A           .BYTE   17
       00 0097B           .BYTE   0
11020041  0097C           .LONG   285343809
00000001  00980           .LONG   1
       00 00984           .BYTE   0
       00 00985           .BYTE   0
     0000 00986           .WORD   0
11020041  00988           .LONG   285343809
11010011  0098C           .LONG   285278225
11010010  00990           .LONG   285278224
00000000  00994           .LONG   0
          00998           .BLKB   4
       22 0099C ;_NFB
```

```
                        U.679:  .BYTE   34
      00  0099D                 .BYTE   0
      0E  0099E                 .BYTE   14
      00  0099F                 .BYTE   0
00000001  009A0                 .LONG   1
00000001  009A4                 .LONG   1
      00  009A8                 .BYTE   0
      00  009A9                 .BYTE   0
    0000  009AA                 .WORD   0
0E010012  009AC                 .LONG   234946578
0E010011  009B0                 .LONG   234946577
00000000  009B4                 .LONG   0
          009B8                 .BLKB   4
      22  009BC ;_NFB
                        U.681:  .BYTE   34
      00  009BD                 .BYTE   0
      0E  009BE                 .BYTE   14
      00  009BF                 .BYTE   0
00000001  009C0                 .LONG   1
00000001  009C4                 .LONG   1
      00  009C8                 .BYTE   0
      00  009C9                 .BYTE   0
    0000  009CA                 .WORD   0
0E010013  009CC                 .LONG   234946579
0E010010  009D0                 .LONG   234946576
00000000  009D4                 .LONG   0
          009D8                 .BLKB   4
      22  009DC ;_NFB
                        U.683:  .BYTE   34
      00  009DD                 .BYTE   0
      0E  009DE                 .BYTE   14
      00  009DF                 .BYTE   0
00000001  009E0                 .LONG   1
00000001  009E4                 .LONG   1
      00  009E8                 .BYTE   0
      00  009E9                 .BYTE   0
    0000  009EA                 .WORD   0
0E020041  009EC                 .LONG   235012161
00000000  009F0                 .LONG   0
          009F4                 .BLKB   4
      25  009F8 ;_NFB
                        U.685:  .BYTE   37
      00  009F9                 .BYTE   0
      0E  009FA                 .BYTE   14
      00  009FB                 .BYTE   0
00000001  009FC                 .LONG   1
00000001  00A00                 .LONG   1
      00  00A04                 .BYTE   0
      00  00A05                 .BYTE   0
    0000  00A06                 .WORD   0
0E020041  00A08                 .LONG   235012161
00000000  00A0C                 .LONG   0
          00A10                 .BLKB   4
      22  00A14 ;_NFB
                        U.687:  .BYTE   34
      00  00A15                 .BYTE   0
      0F  00A16                 .BYTE   15
```

```
                00  00A17          .BYTE   0                                       ;
        0F020041    00A18          .LONG   251789377                               ;
        00000001    00A1C          .LONG   1                                       ;
                00  00A20          .BYTE   0                                       ;
                00  00A21          .BYTE   0                                       ;
              0000  00A22          .WORD   0                                       ;
        0F020041    00A24          .LONG   251789377                               ;
        0F010012    00A28          .LONG   251723794                               ;
        0F020048    00A2C          .LONG   251789384                               ;
        0F020049    00A30          .LONG   251789385                               ;
        0F02004A    00A34          .LONG   251789386                               ;
        0F020046    00A38          .LONG   251789382                               ;
        0F010010    00A3C          .LONG   251723792                               ;
        0F020042    00A40          .LONG   251789378                               ;
        0F020043    00A44          .LONG   251789379                               ;
        0F020044    00A48          .LONG   251789380                               ;
        0F020045    00A4C          .LONG   251789381                               ;
        0F010011    00A50          .LONG   251723793                               ;
        0F020047    00A54          .LONG   251789383                               ;
        00000000    00A58          .LONG   0                                       ;
                    00A5C          .BLKB   4
                22  00A60 ;_NFB
                         U.689:    .BYTE   34                                      ;
                00  00A61          .BYTE   0                                       ;
                03  00A62          .BYTE   3                                       ;
                00  00A63          .BYTE   0                                       ;
        03020044    00A64          .LONG   50462788                                ;
        00000001    00A68          .LONG   1                                       ;
                00  00A6C          .BYTE   0                                       ;
                00  00A6D          .BYTE   0                                       ;
              0000  00A6E          .WORD   0                                       ;
        03020044    00A70          .LONG   50462788                                ;
        03010014    00A74          .LONG   50397204                                ;
        03020045    00A78          .LONG   50462789                                ;
        03010015    00A7C          .LONG   50397205                                ;
        03020046    00A80          .LONG   50462790                                ;
        03020048    00A84          .LONG   50462792                                ;
        00000000    00A88          .LONG   0                                       ;
                    00A8C          .BLKB   4
                22  00A90 ;_NFB
                         U.691:    .BYTE   34                                      ;
                00  00A91          .BYTE   0                                       ;
                03  00A92          .BYTE   3                                       ;
                00  00A93          .BYTE   0                                       ;
        03020044    00A94          .LONG   50462788                                ;
        00000001    00A98          .LONG   1                                       ;
                00  00A9C          .BYTE   0                                       ;
                00  00A9D          .BYTE   0                                       ;
              0000  00A9E          .WORD   0                                       ;
        03020044    00AA0          .LONG   50462788                                ;
        03010014    00AA4          .LONG   50397204                                ;
        03020045    00AA8          .LONG   50462789                                ;
        03010015    00AAC          .LONG   50397205                                ;
        03020046    00AB0          .LONG   50462790                                ;
        03020048    00AB4          .LONG   50462792                                ;
        00000000    00AB8          .LONG   0                                       ;
                    00ABC          .BLKB   4
```

```
                22  00AC0 ;_NFB
                           U.693:  .BYTE   34
                00  00AC1         .BYTE   0
                03  00AC2         .BYTE   3
                00  00AC3         .BYTE   0
          03020044  00AC4         .LONG   50462788
          00000001  00AC8         .LONG   1
                00  00ACC         .BYTE   0
                00  00ACD         .BYTE   0
              0000  00ACE         .WORD   0
          03020044  00AD0         .LONG   50462788
          03010014  00AD4         .LONG   50397204
          03020045  00AD8         .LONG   50462789
          03010015  00ADC         .LONG   50397205
          03010010  00AE0         .LONG   50397200
          03020046  00AE4         .LONG   50462790
          03020047  00AE8         .LONG   50462791
          03020048  00AEC         .LONG   50462792
          03010016  00AF0         .LONG   50397206
          00000000  00AF4         .LONG   0
                    00AF8         .BLKB   4
                22  00AFC ;_NFB
                           U.695:  .BYTE   34
                00  00AFD         .BYTE   0
                08  00AFE         .BYTE   8
                00  00AFF         .BYTE   0
          08010012  00B00         .LONG   134283282
          00000001  00B04         .LONG   1
                00  00B08         .BYTE   0
                00  00B09         .BYTE   0
              0000  00B0A         .WORD   0
          08010012  00B0C         .LONG   134283282
          08010015  00B10         .LONG   134283285
          08010014  00B14         .LONG   134283284
          08020043  00B18         .LONG   134348867
          08010013  00B1C         .LONG   134283283
          08020044  00B20         .LONG   134348868
          08020042  00B24         .LONG   134348866
          00000000  00B28         .LONG   0
                    00B2C         .BLKB   4
                22  00B30 ;_NFB
                           U.697:  .BYTE   34
                00  00B31         .BYTE   0
                08  00B32         .BYTE   8
                00  00B33         .BYTE   0
          08010012  00B34         .LONG   134283282
          00000001  00B38         .LONG   1
                00  00B3C         .BYTE   0
                00  00B3D         .BYTE   0
              0000  00B3E         .WORD   0
          08010012  00B40         .LONG   134283282
          08010011  00B44         .LONG   134283281
          08010015  00B48         .LONG   134283285
          08010014  00B4C         .LONG   134283284
          08020043  00B50         .LONG   134348867
          08010013  00B54         .LONG   134283283
          08020042  00B58         .LONG   134348866
```

```
00000000  00B5C           .LONG   0                                               ;
          00B60           .BLKB   4
       22 00B64 ;_NFB
                U.699:     .BYTE   34                                              ;
       00 00B65           .BYTE   0                                               ;
       08 00B66           .BYTE   8                                               ;
       00 00B67           .BYTE   0                                               ;
 08010012 00B68           .LONG   134283282                                       ;
 00000001 00B6C           .LONG   1                                               ;
       00 00B70           .BYTE   0                                               ;
       00 00B71           .BYTE   0                                               ;
     0000 00B72           .WORD   0                                               ;
 08010012 00B74           .LONG   134283282                                       ;
 08010011 00B78           .LONG   134283281                                       ;
 08010015 00B7C           .LONG   134283285                                       ;
 08010014 00B80           .LONG   134283284                                       ;
 08020043 00B84           .LONG   134348867                                       ;
 08010010 00B88           .LONG   134283280                                       ;
 08010013 00B8C           .LONG   134283283                                       ;
 08020044 00B90           .LONG   134348868                                       ;
 08020041 00B94           .LONG   134348865                                       ;
 08020042 00B98           .LONG   134348866                                       ;
 00000000 00B9C           .LONG   0                                               ;
          00BA0           .BLKB   4

                          .PSECT  $GLOBAL$,NOEXE,2

                00000 NML$GQ_PROPRVMSK::
                          .BLKB   8
                00008 NML$GW_ACP_CHAN::
                          .BLKB   4
 00000000       0000C NML$GL_LOGMASK::
                          .LONG   0                                               ;
                00010 NML$GW_WATCHER_CHAN::
                          .BLKB   2
                00012 NML$GB_CMD_VER::
                          .BLKB   1
                00013     .BLKB   1
                00014 NML$GB_NCP_VERSION::
                          .BLKB   3
                00017     .BLKB   1
                00018 NML$GL_RCVDATLEN::
                          .BLKB   4
                0001C NML$AB_RCVBUFFER::
                          .BLKB   512
                0021C NML$AB_SNDBUFFER::
                          .BLKB   512
                0041C NML$GB_FUNCTION::
                          .BLKB   1
                0041D NML$GB_INFO::
                          .BLKB   1
                0041E NML$GB_OPTIONS::
                          .BLKB   1
                0041F     .BLKB   1
                00420 NML$GB_ENTITY_CODE::
                          .BLKB   4
                00424 NML$AB_ENTITY_ID::
```

```
                                00443 NML$GB_ENTITY_FORMAT::
                                                .BLKB   1
                                00444 NML$GL_QUALIFIER_PST::
                                                .BLKB   4
                                00448 NML$AB_QUALIFIER_ID::
                                                .BLKB   16
                                00458 NML$GB_QUALIFIER_FORMAT::
                                                .BLKB   1
                                00459           .BLKB   3
                                0045C NML$GL_PRMCODE::
                                                .BLKB   4
                                00460 NML$GL_PRS_FLGS::
                                                .BLKB   4
                                00464 NML$GQ_ENTSTRDSC::
                                                .BLKB   8
                       00000008 0046C NML$AB_NPA_BLK::
                                                .LONG   8
                                00470           .BLKB   32
                                00490 NML$GL_NML_ENTITY::
                                                .BLKB   4
                                00494 NML$GB_EVTSRCTYP::
                                                .BLKB   1
                                00495           .BLKB   3
                                00498 NML$GQ_EVTSRCDSC::
                                                .BLKB   8
                                004A0 NML$GW_EVTCLASS::
                                                .BLKB   2
                                004A2 NML$GB_EVTMSKTYP::
                                                .BLKB   1
                                004A3           .BLKB   1
                                004A4 NML$GQ_EVTMSKDSC::
                                                .BLKB   8
                                004AC NML$GW_EVTSNKADR::
                                                .BLKB   2
                                004AE           .BLKB   2
                                004B0 NML$AB_RECBUF::
                                                .BLKB   1024
                                008B0 NML$AB_QIOBUFFER::
                                                .BLKB   1200
                                00D60 NML$AB_EXEBUFFER::
                                                .BLKB   1200
                                01210 NML$GL_EXEDATPTR::
                                                .BLKB   4
                       00000000 01214 NML$GQ_EXEDATDSC::
                                                .LONG   0
                       00000000' 01218          .ADDRESS NML$AB_EXEBUFFER
                                0121C NML$GW_PRMDESCNT::
                                                .BLKB   2
                                0121E           .BLKB   2
                                01220 NML$AW_PRM_DES::
                                                .BLKB   256
                                01320 NML$AB_MSGBLOCK::
                                                .BLKB   28

                                      NML$GQ_WATCHER_DSC==P.AAA
                                      NML$AB_NML_NMV==    P.AAC
```

```
NML$GQ_NETNAMDSC==  P.AAD
NML$GQ_RCVBFDSC==   P.AAF
NML$GQ_SNDBFDSC==   P.AAG
NML$GQ_RECBFDSC==   P.AAH
NML$GQ_QIOBFDSC==   P.AAI
NML$GQ_EXEBFDSC==   P.AAJ
NML$GK_EVENTS==     7
PST$K_PCCI_STA==    0
PST$K_PCCI_SUB==    1
PST$K_PCCI_SER==    2
PST$K_PCCI_LCT==    3
PST$K_PCCI_SPY==    4
PST$K_PCCI_SSB==    5
PST$K_PCCI_LOO==    6
PST$K_PCCI_ADJ==    7
PST$K_PCCI_AJ$==    8
PST$K_PCCI_DRT==    9
PST$K_PCCI_BLO==    10
PST$K_PCCI_COS==    11
PST$K_PCCI_MRT==    12
PST$K_PCCI_RPR==    13
PST$K_PCCI_HET==    14
PST$K_PCCI_LIT==    15
PST$K_PCCI_BLK==    16
PST$K_PCCI_MRC==    17
PST$K_PCCI_RCT==    18
PST$K_PCCI_NUM==    19
PST$K_PCCI_POL==    20
PST$K_PCCI_PLS==    21
PST$K_PCCI_OWN==    22
PST$K_PCCI_USE==    23
PST$K_PCCI_TYP==    24
PST$K_PCCI_DTE==    25
PST$K_PCCI_CHN==    26
PST$K_PCCI_MBL==    27
PST$K_PCCI_MWI==    28
PST$K_PCCI_TRI==    29
PST$K_PCCI_BBT==    30
PST$K_PCCI_TRT==    31
PST$K_PCCI_MRB==    32
PST$K_PCCI_MTR==    33
PST$K_PCCI_ACB==    34
PST$K_PCCI_ACI==    35
PST$K_PCCI_IAB==    36
PST$K_PCCI_IAI==    37
PST$K_PCCI_IAT==    38
PST$K_PCCI_DYB==    39
PST$K_PCCI_DYI==    40
PST$K_PCCI_DYT==    41
PST$K_PCCI_DTH==    42
PST$K_PCCI_VER==    43
PST$K_PCCI_XPT==    44
PST$K_PCCI_CC$==    45
PST$K_PCLI_STA==    46
PST$K_PCLI_SUB==    47
PST$K_PCLI_SER==    48
PST$K_PCLI_LCT==    49
```

```
PST$K_PCLI_BFN==     50
PST$K_PCLI_CON==     51
PST$K_PCLI_DUP==     52
PST$K_PCLI_PRO==     53
PST$K_PCLI_CLO==     54
PST$K_PCLI_STI==     55
PST$K_PCLI_RTT==     56
PST$K_PCLI_HTI==     57
PST$K_PCLI_MBL==     58
PST$K_PCLI_MRT==     59
PST$K_PCLI_MWI==     60
PST$K_PCLI_SLT==     61
PST$K_PCLI_DDT==     62
PST$K_PCLI_DLT==     63
PST$K_PCLI_SRT==     64
PST$K_PCLI_HWA==     65
PST$K_PCLI_MCD==     66
PST$K_PCLI_XMD==     67
PST$K_PCLI_EPT==     68
PST$K_PCLI_BSZ==     69
PST$K_PCLI_BF$==     70
PST$K_PCLI_LC$==     71
PST$K_PCLI_L$C==     72
PST$K_PCLI_L$L==     73
PST$K_PCLI_L$D==     74
PST$K_PCLO_STA==     75
PST$K_PCLO_LNA==     76
PST$K_PCLO_SIN==     77
PST$K_PCLO_EVE==     78
PST$K_PCNO_STA==     79
PST$K_PCNO_PHA==     80
PST$K_PCNO_IDE==     81
PST$K_PCNO_MVE==     82
PST$K_PCNO_SLI==     83
PST$K_PCNO_SPA==     84
PST$K_PCNO_SDV==     85
PST$K_PCNO_CPU==     86
PST$K_PCNO_HWA==     87
PST$K_PCNO_SNV==     88
PST$K_PCNO_LOA==     89
PST$K_PCNO_SLO==     90
PST$K_PCNO_TLO==     91
PST$K_PCNO_DFL==     92
PST$K_PCNO_STY==     93
PST$K_PCNO_SID==     94
PST$K_PCNO_DUM==     95
PST$K_PCNO_SDU==     96
PST$K_PCNO_DAD==     97
PST$K_PCNO_DCT==     98
PST$K_PCNO_OHO==     99
PST$K_PCNO_IHO==     100
PST$K_PCNO_LPC==     101
PST$K_PCNO_LPL==     102
PST$K_PCNO_LPD==     103
PST$K_PCNO_LPA==     104
PST$K_PCNO_LPH==     105
PST$K_PCNO_CTI==     106
```

```
PST$K_PCNO_NNA==    107
PST$K_PCNO_NN$==    108
PST$K_PCNO_NLI==    109
PST$K_PCNO_ADD==    110
PST$K_PCNO_AD$==    111
PST$K_PCNO_A$$==    112
PST$K_PCNO_ITI==    113
PST$K_PCNO_OTI==    114
PST$K_PCNO_ACL==    115
PST$K_PCNO_DEL==    116
PST$K_PCNO_NVE==    117
PST$K_PCNO_MLK==    118
PST$K_PCNO_DFA==    119
PST$K_PCNO_DWE==    120
PST$K_PCNO_IAT==    121
PST$K_PCNO_RFA==    122
PST$K_PCNO_DTY==    123
PST$K_PCNO_DCO==    124
PST$K_PCNO_DHO==    125
PST$K_PCNO_DLI==    126
PST$K_PCNO_NND==    127
PST$K_PCNO_RVE==    128
PST$K_PCNO_ETY==    129
FST$K_PCNO_RTI==    130
PST$K_PCNO_SAD==    131
PST$K_PCNO_BRT==    132
PST$K_PCNO_MAD==    133
PST$K_PCNO_MLN==    134
PST$K_PCNO_MCO==    135
PST$K_PCNO_MHO==    136
PST$K_PCNO_MVI==    137
PST$K_PCNO_MAR==    138
PST$K_PCNO_MBE==    139
PST$K_PCNO_MBR==    140
PST$K_PCNO_AMC==    141
PST$K_PCNO_AMH==    142
PST$K_PCNO_MBU==    143
PST$K_PCNO_BUS==    144
PST$K_PCNO_SBS==    145
PST$K_PCNO_PUS==    146
PST$K_PCNO_PAC==    147
PST$K_PCNO_PPW==    148
PST$K_PCNO_NUS==    149
PST$K_PCNO_NAC==    150
PST$K_PCNO_NPW==    151
PST$K_PCNO_RPA==    152
PST$K_PCNO_TPA==    153
PST$K_PCNO_ACC==    154
PST$K_PCNO_DAC==    155
PST$K_PCNO_PIQ==    156
PST$K_PCNO_ALI==    157
PST$K_PCNO_PRX==    158
PST$K_PCNO_DPX==    159
PST$K_PCNO_NC$==    160
PST$K_PCAR_STA==    161
PST$K_PCAR_COS==    162
PST$K_PCAR_HOP==    163
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PST$K_PCAR_CIR==    164
PST$K_PCAR_NND==    165
PST$K_PCXA_NET==    166
PST$K_PCXA_NOD==    167
PST$K_PCXA_USR==    168
PST$K_PCXA_PSW==    169
PST$K_PCXA_ACC==    170
PST$K_PCXP_STA==    171
PST$K_PCXP_CTM==    172
PST$K_PCXP_ACH==    173
PST$K_PCXP_ASW==    174
PST$K_PCXP_DTE==    175
PST$K_PCXP_GRP==    176
PST$K_PCXP_NET==    177
PST$K_PCXP_LIN==    178
PST$K_PCXP_CHN==    179
PST$K_PCXP_MCH==    180
PST$K_PCXP_DBL==    181
PST$K_PCXP_DWI==    182
PST$K_PCXP_MBL==    183
PST$K_PCXP_MWI==    184
PST$K_PCXP_MCL==    185
PST$K_PCXP_MRS==    186
PST$K_PCXP_MST==    187
PST$K_PCXP_CAT==    188
PST$K_PCXP_CLT==    189
PST$K_PCXP_RST==    190
PST$K_PCXP_STT==    191
PST$K_PCXP_GDT==    192
PST$K_PCXP_GNM==    193
PST$K_PCXP_GTY==    194
PST$K_PCXP_MNS==    195
PST$K_PCXP_MCI==    196
PST$K_PCXP_SBS==    197
PST$K_PCXP_PC$==    198
PST$K_PCXS_CTM==    199
PST$K_PCXS_ACI==    200
PST$K_PCXS_DST==    201
PST$K_PCXS_MCI==    202
PST$K_PCXS_NOD==    203
PST$K_PCXS_USR==    204
PST$K_PCXS_SPW==    205
PST$K_PCXS_RPW==    206
PST$K_PCXS_ACC==    207
PST$K_PCXS_OBJ==    208
PST$K_PCXS_PRI==    209
PST$K_PCXS_CMK==    210
PST$K_PCXS_CVL==    211
PST$K_PCXS_GRP==    212
PST$K_PCXS_NUM==    213
PST$K_PCXS_SAD==    214
PST$K_PCXS_STA==    215
PST$K_PCXS_FIL==    216
PST$K_PCXS_SC$==    217
PST$K_PCXT_STA==    218
PST$K_PCXT_BSZ==    219
PST$K_PCXT_MBK==    220
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PST$K_PCXT_FNM==    221
PST$K_PCXT_MBF==    222
PST$K_PCXT_CPL==    223
PST$K_PCXT_MVR==    224
PST$K_PCXT_TPT==    225
PST$K_PCXT_CPS==    226
PST$K_PCXT_TST==    227
PST$K_PCXS9_CTM==   228
PST$K_PCXS9_ACI==   229
PST$K_PCXS9_DST==   230
PST$K_PCXS9_MCI==   231
PST$K_PCXS9_NOD==   232
PST$K_PCXS9_USR==   233
PST$K_PCXS9_SPW==   234
PST$K_PCXS9_RPW==   235
PST$K_PCXS9_ACC==   236
PST$K_PCXS9_OBJ==   237
PST$K_PCXS9_PRI==   238
PST$K_PCXS9_CMK==   239
PST$K_PCXS9_CVL==   240
PST$K_PCXS9_GRP==   241
PST$K_PCXS9_NUM==   242
PST$K_PCXS9_SAD==   243
PST$K_PCXS9_STA==   244
PST$K_PCXS9_FIL==   245
PST$K_PCXS9_SC$==   246
PST$K_PCCN_CIR==    247
PST$K_PCCN_SUR==    248
PST$K_PCOB_NUM==    249
PST$K_PCOB_FID==    250
PST$K_PCOB_PID==    251
PST$K_PCOB_PRV==    252
PST$K_PCOB_USR==    253
PST$K_PCOB_ACC==    254
PST$K_PCOB_PSW==    255
PST$K_PCOB_PRX==    256
NMA$C_PCLK_PN$==    102
PST$K_PCLK_STA==    257
PST$K_PCLK_PID==    258
PST$K_PCLK_NID==    259
PST$K_PCLK_LAD==    260
PST$K_PCLK_DLY==    261
PST$K_PCLK_RLN==    262
PST$K_PCLK_RID==    263
PST$K_PCLK_USR==    264
PST$K_PCLK_PRC==    265
PST$K_PCLK_PN$==    266
CPT$GK_PCCI_STA==   0
CPT$GK_PCCI_SER==   1
CPT$GK_PCCI_LCT==   2
CPT$GK_PCCI_SPY==   3
CPT$GK_PCCI_SSB==   4
CPT$GK_PCCI_ADJ==   5
CPT$GK_PCCI_AJ$==   6
CPT$GK_PCCI_DRT==   7
CPT$GK_PCCI_BLO==   8
CPT$GK_PCCI_COS==   9
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```
CPT$GK_PCCI_MRT==    10
CPT$GK_PCCI_RPR==    11
CPT$GK_PCCI_HET==    12
CPT$GK_PCCI_LIT==    13
CPT$GK_PCCI_BLK==    14
CPT$GK_PCCI_MRC==    15
CPT$GK_PCCI_RCT==    16
CPT$GK_PCCI_NUM==    17
CPT$GK_PCCI_POL==    18
CPT$GK_PCCI_OWN==    19
CPT$GK_PCCI_USE==    20
CPT$GK_PCCI_TYP==    21
CPT$GK_PCCI_DTE==    22
CPT$GK_PCCI_CHN==    23
CPT$GK_PCCI_MBL==    24
CPT$GK_PCCI_MWI==    25
CPT$GK_PCCI_TRI==    26
CPT$GK_PCCI_BBT==    27
CPT$GK_PCCI_TRT==    28
CPT$GK_PCCI_MRB==    29
CPT$GK_PCCI_MTR==    30
CPT$GK_PCCI_ACB==    31
CPT$GK_PCCI_ACI==    32
CPT$GK_PCCI_IAB==    33
CPT$GK_PCCI_IAI==    34
CPT$GK_PCCI_IAT==    35
CPT$GK_PCCI_DYB==    36
CPT$GK_PCCI_DYI==    37
CPT$GK_PCCI_DYT==    38
CPT$GK_PCCI_DTH==    39
CPT$GK_PCCI_VER==    40
CPT$GK_PCCI_XPT==    41
CPT$GK_PCLI_STA==    42
CPT$GK_PCLI_SER==    43
CPT$GK_PCLI_LCT==    44
CPT$GK_PCLI_BFN==    45
CPT$GK_PCLI_CON==    46
CPT$GK_PCLI_DUP==    47
CPT$GK_PCLI_PRO==    48
CPT$GK_PCLI_CLO==    49
CPT$GK_PCLI_STI==    50
CPT$GK_PCLI_RTT==    51
CPT$GK_PCLI_HTI==    52
CPT$GK_PCLI_MBL==    53
CPT$GK_PCLI_MRT==    54
CPT$GK_PCLI_MWI==    55
CPT$GK_PCLI_SLT==    56
CPT$GK_PCLI_DDT==    57
CPT$GK_PCLI_DLT==    58
CPT$GK_PCLI_SRT==    59
CPT$GK_PCLI_HWA==    60
CPT$GK_PCLI_MCD==    61
CPT$GK_PCLI_XMD==    62
CPT$GK_PCLI_EPT==    63
CPT$GK_PCLI_BSZ==    64
CPT$GK_PCLI_BF$==    65
CPT$GK_PCLI_L$C==    66
```

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CPT$GK_PCLI_L$L==    67
CPT$GK_PCLI_L$D==    68
CPT$GK_PCLO_STA==    69
CPT$GK_PCLO_LNA==    70
CPT$GK_PCLO_SIN==    71
CPT$GK_PCLO_EVE==    72
CPT$GK_PCNO_STA==    73
CPT$GK_PCNO_PHA==    74
CPT$GK_PCNO_IDE==    75
CPT$GK_PCNO_SLI==    76
CPT$GK_PCNO_SPA==    77
CPT$GK_PCNO_SDV==    78
CPT$GK_PCNO_CPU==    79
CPT$GK_PCNO_HWA==    80
CPT$GK_PCNO_SNV==    81
CPT$GK_PCNO_LOA==    82
CPT$GK_PCNO_SLO==    83
CPT$GK_PCNO_TLO==    84
CPT$GK_PCNO_DFL==    85
CPT$GK_PCNO_STY==    86
CPT$GK_PCNO_SID==    87
CPT$GK_PCNO_DUM==    88
CPT$GK_PCNO_SDU==    89
CPT$GK_PCNO_DAD==    90
CPT$GK_PCNO_DCT==    91
CPT$GK_PCNO_IHO==    92
CPT$GK_PCNO_LPC==    93
CPT$GK_PCNO_LPL==    94
CPT$GK_PCNO_LPD==    95
CPT$GK_PCNO_LPA==    96
CPT$GK_PCNO_LPH==    97
CPT$GK_PCNO_CTI==    98
CPT$GK_PCNO_NNA==    99
CPT$GK_PCNO_NN$==    100
CPT$GK_PCNO_NLI==    101
CPT$GK_PCNO_ADD==    102
CPT$GK_PCNO_AD$==    103
CPT$GK_PCNO_A$$==    104
CPT$GK_PCNO_ITI==    105
CPT$GK_PCNO_OTI==    106
CPT$GK_PCNO_MLK==    107
CPT$GK_PCNO_DFA==    108
CPT$GK_PCNO_DWE==    109
CPT$GK_PCNO_IAT==    110
CPT$GK_PCNO_RFA==    111
CPT$GK_PCNO_DLI==    112
CPT$GK_PCNO_NND==    113
CPT$GK_PCNO_ETY==    114
CPT$GK_PCNO_RTI==    115
CPT$GK_PCNO_SAD==    116
CPT$GK_PCNO_BRT==    117
CPT$GK_PCNO_MAD==    118
CPT$GK_PCNO_MLN==    119
CPT$GK_PCNO_MCO==    120
CPT$GK_PCNO_MHO==    121
CPT$GK_PCNO_MVI==    122
CPT$GK_PCNO_MAR==    123
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CPT$GK_PCNO_MBE==   124
CPT$GK_PCNO_MBR==   125
CPT$GK_PCNO_AMC==   126
CPT$GK_PCNO_AMH==   127
CPT$GK_PCNO_MBU==   128
CPT$GK_PCNO_BUS==   129
CPT$GK_PCNO_SBS==   130
CPT$GK_PCNO_PUS==   131
CPT$GK_PCNO_PAC==   132
CPT$GK_PCNO_PPW==   133
CPT$GK_PCNO_NUS==   134
CPT$GK_PCNO_NAC==   135
CPT$GK_PCNO_NPW==   136
CPT$GK_PCNO_RPA==   137
CPT$GK_PCNO_TPA==   138
CPT$GK_PCNO_ACC==   139
CPT$GK_PCNO_DAC==   140
CPT$GK_PCNO_PIQ==   141
CPT$GK_PCNO_ALI==   142
CPT$GK_PCNO_PRX==   143
CPT$GK_PCNO_DPX==   144
CPT$GK_PCAR_STA==   145
CPT$GK_PCAR_COS==   146
CPT$GK_PCAR_HOP==   147
CPT$GK_PCAR_CIR==   148
CPT$GK_PCAR_NND==   149
CPT$GK_PCXA_NET==   150
CPT$GK_PCXA_NOD==   151
CPT$GK_PCXA_USR==   152
CPT$GK_PCXA_PSW==   153
CPT$GK_PCXA_ACC==   154
CPT$GK_PCXP_STA==   155
CPT$GK_PCXP_CTR==   156
CPT$GK_PCXP_ACH==   157
CPT$GK_PCXP_ASW==   158
CPT$GK_PCXP_DTE==   159
CPT$GK_PCXP_GRP==   160
CPT$GK_PCXP_NET==   161
CPT$GK_PCXP_LIN==   162
CPT$GK_PCXP_CHN==   163
CPT$GK_PCXP_MCH==   164
CPT$GK_PCXP_DBL==   165
CPT$GK_PCXP_DWI==   166
CPT$GK_PCXP_MBL==   167
CPT$GK_PCXP_MWI==   168
CPT$GK_PCXP_MCL==   169
CPT$GK_PCXP_MRS==   170
CPT$GK_PCXP_MST==   171
CPT$GK_PCXP_CAT==   172
CPT$GK_PCXP_CLT==   173
CPT$GK_PCXP_RST==   174
CPT$GK_PCXP_STT==   175
CPT$GK_PCXP_GDT==   176
CPT$GK_PCXP_GNM==   177
CPT$GK_PCXP_GTY==   178
CPT$GK_PCXP_MNS==   179
CPT$GK_PCXP_MCI==   180
```

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CPT$GK_PCXP_SBS==   181
CPT$GK_PCXS_CTM==   182
CPT$GK_PCXS_ACI==   183
CPT$GK_PCXS_DST==   184
CPT$GK_PCXS_MCI==   185
CPT$GK_PCXS_NOD==   186
CPT$GK_PCXS_USR==   187
CPT$GK_PCXS_SPW==   188
CPT$GK_PCXS_RPW==   189
CPT$GK_PCXS_ACC==   190
CPT$GK_PCXS_OBJ==   191
CPT$GK_PCXS_PRI==   192
CPT$GK_PCXS_CMK==   193
CPT$GK_PCXS_CVL==   194
CPT$GK_PCXS_GRP==   195
CPT$GK_PCXS_NUM==   196
CPT$GK_PCXS_SAD==   197
CPT$GK_PCXS_STA==   198
CPT$GK_PCXS_FIL==   199
CPT$GK_PCXT_STA==   200
CPT$GK_PCXT_BSZ==   201
CPT$GK_PCXT_MBK==   202
CPT$GK_PCXT_FNM==   203
CPT$GK_PCXT_MBF==   204
CPT$GK_PCXT_CPL==   205
CPT$GK_PCXT_MVR==   206
CPT$GK_PCXT_TPT==   207
CPT$GK_PCXT_CPS==   208
CPT$GK_PCXT_TST==   209
CPT$GK_PCXS9_CTM==  210
CPT$GK_PCXS9_ACI==  211
CPT$GK_PCXS9_DST==  212
CPT$GK_PCXS9_MCI==  213
CPT$GK_PCXS9_NOD==  214
CPT$GK_PCXS9_USR==  215
CPT$GK_PCXS9_SPW==  216
CPT$GK_PCXS9_RPW==  217
CPT$GK_PCXS9_ACC==  218
CPT$GK_PCXS9_OBJ==  219
CPT$GK_PCXS9_PRI==  220
CPT$GK_PCXS9_CMK==  221
CPT$GK_PCXS9_CVL==  222
CPT$GK_PCXS9_GRP==  223
CPT$GK_PCXS9_NUM==  224
CPT$GK_PCXS9_SAD==  225
CPT$GK_PCXS9_STA==  226
CPT$GK_PCXS9_FIL==  227
CPT$GK_PCCN_CIR==   228
CPT$GK_PCCN_SUR==   229
CPT$GK_PCOB_NUM==   230
CPT$GK_PCOB_FID==   231
CPT$GK_PCOB_PRV==   232
CPT$GK_PCOB_USR==   233
CPT$GK_PCOB_ACC==   234
CPT$GK_PCOB_PSW==   235
CPT$GK_PCOB_PRX==   236
CPT$GK_PCLK_STA==   237
```

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CPT$GK_PCLK_PID==   238
CPT$GK_PCLK_NID==   239
CPT$GK_PCLK_DLY==   240
CPT$GK_PCLK_RLN==   241
CPT$GK_PCLK_RID==   242
CPT$GK_PCLK_USR==   243
CPT$GK_PCLK_PRC==   244
CPT$GK_PCLK_PN$==   245
CPT$GK_NUMBER==     246
U.514=              P.ABT
U.515=              P.ABV
U.516=              P.ABX
U.517=              P.ABZ
U.518=              P.ACB
U.519=              P.ACD
U.520=              P.ACF
U.521=              P.ACH
U.522=              P.ACJ
U.523=              P.ACL
U.524=              P.ACN
NML$Q_P_NDNSTA_TABDES=
                    P.ACJ
NML$Q_P_NDNSUM_TABDES=
                    P.ACL
NML$Q_P_NDNCHA_TABDES=
                    P.ACN
U.525=              P.ACP
U.526=              P.ACR
NML$Q_P_ACCSTA_TABDES=
                    P.ACR
NML$Q_P_ACCSUM_TABDES=
                    P.ACR
U.527=              P.ACT
U.528=              P.ACV
U.529=              P.ACX
U.530=              P.ACZ
U.531=              P.ADB
U.532=              P.ADD
U.533=              P.ADF
U.534=              P.ADH
U.535=              P.ADJ
U.536=              P.ADL
U.537=              P.ADN
U.538=              P.ADP
U.539=              P.ADR
U.540=              P.ADT
U.541=              P.ADV
NML$Q_CIRSUM_TABDES==
                    P.ADX
NML$Q_CIRCHA_TABDES==
                    P.ADZ
NML$Q_CIRCOU_TABDES==
                    P.AEB
NML$Q_CAJSUM_TABDES==
                    P.AED
NML$Q_CAJSTA_TABDES==
                    P.AEF
```

```
NML$Q_CAJCHA_TABDES==
                        P.AEH
NML$Q_CSASUM_TABDES==
                        P.AEJ
NML$Q_CIRZER_TABDES=0
NML$Q_LINSTA_TABDES==
                        P.AEL
NML$Q_LINSUM_TABDES==
                        P.AEN
NML$Q_LINCHA_TABDES==
                        P.AEP
NML$Q_LINCOU_TABDES==
                        P.AER
NML$Q_LINZER_TABDES=0
NML$Q_LOGSUM_TABDES=0
NML$Q_LOGSTA_TABDES=0
NML$Q_LOGCHA_TABDES=0
NML$Q_LOGEVE_TABDES=0
NML$Q_SNKSUM_TABDES=0
NML$Q_SNKSTA_TABDES=0
NML$Q_SNKCHA_TABDES=0
NML$Q_SNKEVE_TABDES=0
NML$Q_EXESTA_TABDES==
                        P.AET
NML$Q_EXESUM_TABDES==
                        P.AEV
NML$Q_EXECHA_TABDES==
                        P.AEX
NML$Q_EXEZER_TABDES=0
NML$Q_NODSTA_TABDES==
                        P.AEZ
NML$Q_NODSUM_TABDES==
                        P.AFB
NML$Q_NODCHA_TABDES==
                        P.AFD
NML$Q_NODCOU_TABDES==
                        P.AFF
NML$Q_EXECOU_TABDES=P.AFF
NML$Q_NODZER_TABDES=0
NML$Q_NDNSUM_TABDES=P.AFB
NML$Q_NDNSTA_TABDES=P.AEZ
NML$Q_NDNCHA_TABDES=P.AFD
NML$Q_NDNCOU_TABDES=P.AFF
NML$Q_NDNZER_TABDES=0
NML$Q_LOOSUM_TABDES==
                        P.AFH
NML$Q_ARESUM_TABDES==
                        P.AFJ
NML$Q_ARESTA_TABDES==
                        P.AFL
NML$Q_ACCCHA_TABDES==
                        P.AFN
NML$Q_ACCSUM_TABDES=P.AFN
NML$Q_ACCSTA_TABDES=P.AFN
NML$Q_NETCHA_TABDES==
                        P.AFP
NML$Q_DTESTA_TABDES==
```

```
                                P.AFR
NML$Q_DTECHA_TABDES==
                                P.AFT
NML$Q_DTECOU_TABDES==
                                P.AFV
NML$Q_DTEZER_TABDES=0
NML$Q_GRPCHA_TABDES==
                                P.AFX
NML$Q_SV5SUM_TABDES==
                                P.AFZ
NML$Q_SV5CHA_TABDES==
                                P.AGB
NML$Q_SV5COU_TABDES==
                                P.AGD
NML$Q_SV5ZER_TABDES=0
NML$Q_DST5CHA_TABDES==
                                P.AGF
NML$Q_TRASUM_TABDES==
                                P.AGH
NML$Q_TRACHA_TABDES==
                                P.AGJ
NML$Q_TPTSUM_TABDES==
                                P.AGL
NML$Q_TPTCHA_TABDES==
                                P.AGN
NML$Q_SV9SUM_TABDES=P.AFZ
NML$Q_SV9CHA_TABDES=P.AGB
NML$Q_SV9COU_TABDES=P.AGD
NML$Q_SV9ZER_TABDES=0
NML$Q_DST9CHA_TABDES=
                                P.AGF
NML$Q_OBJSTA_TABDES==
                                P.AGP
NML$Q_OBJSUM_TABDES==
                                P.AGR
NML$Q_OBJCHA_TABDES==
                                P.AGT
NML$Q_LNKSTA_TABDES==
                                P.AGV
NML$Q_LNKSUM_TABDES==
                                P.AGX
NML$Q_LNKCHA_TABDES==
                                P.AGZ
U.584=                          P.AHB
U.586=                          P.AHC
U.588=                          P.AHD
U.590=                          P.AHE
U.592=                          P.AHF
U.594=                          P.AHG
U.596=                          P.AHH
U.598=                          P.AHI
U.600=                          P.AHJ
U.602=                          P.AHK
U.604=                          P.AHL
U.606=                          P.AHM
U.608=                          P.AHN
U.610=                          P.AHO
```

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U.612=                  P.AHP
U.614=                  P.AHQ
U.616=                  P.AHR
U.618=                  P.AHS
U.620=                  P.AHT
U.622=                  P.AHU
U.624=                  P.AHV
U.626=                  P.AHW
U.628=                  P.AHX
U.630=                  P.AHY
U.632=                  P.AHZ
U.634=                  P.AIA
U.636=                  P.AIB
NML$Q_LOGSTA_NFBDSC=P.AIA
NML$Q_SNKSTA_NFBDSC=P.AIB
NML$Q_LOGCHA_NFBDSC=P.AIA
NML$Q_SNKCHA_NFBDSC=P.AIB
NML$Q_LOGEVE_NFBDSC=P.AIA
NML$Q_SNKEVE_NFBDSC=P.AIA
U.638=                  P.AIC
U.640=                  P.AID
U.642=                  P.AIE
U.644=                  P.AIF
NML$Q_EXECOU_NFBDSC=P.AHR
U.646=                  P.AIG
U.648=                  P.AIH
NML$Q_ACCSUM_NFBDSC=P.AIH
NML$Q_ACCSTA_NFBDSC=P.AIH
U.650=                  P.AII
NML$Q_NETSUM_NFBDSC=P.AII
NML$Q_NETSTA_NFBDSC=P.AII
U.652=                  P.AIJ
NML$Q_DTESUM_NFBDSC=P.AIJ
U.654=                  P.AIK
U.656=                  P.AIL
U.658=                  P.AIM
U.660=                  P.AIN
U.662=                  P.AIO
U.664=                  P.AIP
U.666=                  P.AIQ
U.668=                  P.AIR
U.670=                  P.AIS
U.672=                  P.AIT
U.674=                  P.AIU
U.676=                  P.AIV
U.678=                  P.AIW
U.680=                  P.AIX
U.682=                  P.AIY
U.684=                  P.AIZ
U.686=                  P.AJA
U.688=                  P.AJB
U.690=                  P.AJC
U.692=                  P.AJD
U.694=                  P.AJE
U.696=                  P.AJF
U.698=                  P.AJG
U.700=                  P.AJH
```

```
NML$AL_PERMINFTAB== P.AJI
NML$AL_ENTINFTAB==  P.AKH
U.701=              P.ALH
U.702=              P.ALJ
U.703=              P.ALL
U.704=              P.ALN
U.705=              P.ALP
U.706=              P.ALR
U.707=              P.ALT
U.708=              P.ALV
U.709=              P.ALX
U.710=              P.ALZ
U.711=              P.AMB
U.712=              P.AMD
U.713=              P.AMF
U.714=              P.AMH
U.715=              P.AMJ
U.716=              P.AML
U.717=              P.AMN
U.718=              P.AMP
NML$AB_ENTITYDATA== P.AMR
NML$GQ_CRIMAPDES==  P.AMS
NML$GQ_PLIMAPDES==  P.AMU
NML$GQ_EFIMAPDES==  P.AMW
NML$GQ_ESIMAPDES==  P.AMY
NML$GQ_LNIMAPDES==  P.ANA
NML$GQ_NDIMAPDES==  P.ANC
NML$GQ_ARIMAPDES==  P.ANE
NML$GQ_XAIMAPDES==  P.ANG
NML$GQ_XNIMAPDES==  P.ANI
NML$GQ_XDIMAPDES==  P.ANK
NML$GQ_XGIMAPDES==  P.ANM
NML$GQ_XS5MAPDES==  P.ANO
NML$GQ_XD5MAPDES==  P.ANQ
NML$GQ_XTIMAPDES==  P.ANS
NML$GQ_XTTMAPDES==  P.ANU
NML$GQ_XS9MAPDES==  P.ANW
NML$GQ_XD9MAPDES==  P.ANY
NML$GQ_OBIMAPDES==  P.AOA
NML$GQ_LLIMAPDES==  P.AOC
NML$GQ_AJIMAPDES==  P.AOE
        .EXTRN  NMA$C_PCLI_BFS, NML$DEFLINLTY
        .EXTRN  NML$DEFLINTRI, NML$DEF_NODE_ADDR
        .EXTRN  NML$DEF_EXEC_ID
        .EXTRN  NML$DEFNODNLI, NML$DEFOBJNUM
        .EXTRN  NML$DEFPARAM, NML$PURNODNNA
        .EXTRN  NML$PURPARAM, NML$LISNODEID
        .EXTRN  NML$LISLOONAM, NML$LISPARAM
        .EXTRN  NML$LISPASSWORD
        .EXTRN  NML$LISNMLVER, NML$LISPWSET
        .EXTRN  NML$LISRANGE, NML$LISOWNER
        .EXTRN  NML$SHOPARAM, NML$SHOEXEPARAM
        .EXTRN  NML$SHOCOUNTERS
        .EXTRN  NML$SHONODEID, NML$SHOOBJPRV
        .EXTRN  NML$SHOSERVPASS
        .EXTRN  NML$SHONMLVER, NML$SHOREMSTA
        .EXTRN  NML$SHOVERSION, NML$SHOPWSET
```

```
                .EXTRN  NML$SHORANGE, NML$SHOCHANNELS
                .EXTRN  NML$SHOOWNER, NML$SKIPLONG
                .EXTRN  NML$SKIPSTRING


;                                PSECT SUMMARY
;
;       Name                    Bytes                           Attributes
;
;  PATCH_AREA                     300  NOVEC,  WRT,  RD ,NOEXE,NOSHR,  LCL,  REL,  CON,NOPIC,ALIGN(2)
;  $GLOBAL$                      4924  NOVEC,  WRT,  RD ,NOEXE,NOSHR,  LCL,  REL,  CON,NOPIC,ALIGN(2)
;  $PLIT$                        3804  NOVEC,NOWRT,  RD ,NOEXE,NOSHR,  LCL,  REL,  CON,NOPIC,ALIGN(2)
;  NML$EVENTS                     154  NOVEC,NOWRT,  RD ,NOEXE,NOSHR,  LCL,  REL,  CON,NOPIC,ALIGN(0)
;  NML$SEMANTICS                 4272  NOVEC,NOWRT,  RD ,NOEXE,NOSHR,  LCL,  REL,  CON,NOPIC,ALIGN(0)
;  NML$CPTDATA                   2460  NOVEC,NOWRT,  RD ,NOEXE,NOSHR,  LCL,  REL,  CON,NOPIC,ALIGN(0)
;  NML$PARAMLISTS                3668  NOVEC,NOWRT,  RD ,NOEXE,NOSHR,  LCL,  REL,  CON,NOPIC,ALIGN(0)
;  $OWN$                         2980  NOVEC,  WRT,  RD ,NOEXE,NOSHR,  LCL,  REL,  CON,NOPIC,ALIGN(2)
;  NML$ALLPARAMS                  916  NOVEC,NOWRT,  RD ,NOEXE,NOSHR,  LCL,  REL,  CON,NOPIC,ALIGN(0)
;  NML$QIOPRMMAP                 1568  NOVEC,NOWRT,  RD ,NOEXE,NOSHR,  LCL,  REL,  CON,NOPIC,ALIGN(0)
;  .  ABS  .                        0  NOVEC,NOWRT,NORD ,NOEXE,NOSHR,  LCL,  ABS,  CON,NOPIC,ALIGN(0)


;                            Library Statistics
;                                        --------  Symbols  --------      Pages       Processing
;       File                             Total    Loaded   Percent       Mapped      Time
;
;  _$255$DUA28:[NML.OBJ]NMLLIB.L32;1       341        43        12          27        00:00.1
;  _$255$DUA28:[SHRLIB]NMALIBRY.L32;1      887       259        29          47        00:00.2
;  _$255$DUA28:[SHRLIB]NET.L32;1          1279       298        23          63        00:00.3
;  _$255$DUA28:[SHRLIB]EVCDEF.L32;1        213        72        33          15        00:00.1
;  _$255$DUA28:[SYSLIB]STARLET.L32;1      9776         0         0         581        00:03.6


;                                COMMAND QUALIFIERS

;       BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/LIS=LIS$:NMLDAT/OBJ=OBJ$:NMLDAT MSRC$:NMLDAT/UPDATE=(ENH$:NMLDAT)

; Size:         0 code + 25046 data bytes
; Run Time:        04:25.7
; Elapsed Time:    09:07.3
; Lines/CPU Min:    1248
; Lexemes/CPU-Min: 63324
; Memory Used:  941 pages
; Compilation Complete
```

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NML.CLEAR
LIS

NML.BLDMSG
LIS

NML.CHANGE
LIS

NML.DAT
LIS

NML.CLPUST
LIS

0282 AH-BT13A-SE
VAX/VMS V4.0

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NMLFORWRD
LIS

NMLENTRY
LIS

NMLDEFINE
LIS

NMLFILEIO
LIS

NMLLIB
LIS

NMLINISTA
LIS

NMLDISC
LIS